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If The Earth Suddenly Stopped Revolving

Professor Thevenin Explains What Would Happen to the Globe if It Gradually Ceased to Turn in Its Orbit and Were Drawn Into the Fiery Furnace of the Sun

By Prof. Rene Thevenin,
The Distinguished French Scientist.

CHAPTER I.

WHAT would happen if the earth stopped its daily revolution on its axis?

If it should happen suddenly, which no astronomer expects, every movable object, including man, animals, buildings, boats and even mountains, would go flying off into space, destroying man and all his works so quickly that nobody would know what hit him.

But it is not fanciful to ask what would be the results if the earth should reach that condition gradually because it is known to be steadily slowing down, and some day, inevitably, will stop entirely. That day is so remote that it will have no effect on any living person or even any plan that humanity can start now for the future.

The world whirls in a frictionless vacuum and has no bearings to cause friction either, but there are other dragging influences, greatest of which is the endless washing of the tides, which have an effect equivalent to friction, and in time will stop the earth just as the moon's revolution has been stopped.

As every school child learns, that would change the planet's day from one of twenty-four hours to twelve months, six months of uninterrupted darkness and six months of unbroken daylight. If that were all, conditions might not be so different from those faced by the northernmost Eskimos at present. In reality that one thing would change almost every other detail of earthly surroundings that can be imagined.

In order not to be complicated, let us suppose that the actual stoppage occurred at a definite day, say the Spring equinox, March 21, and consider how things would look if we were living in what at present are the great forests of the Amazon, in South America, at dawn, after a six-months' night.

What will be our sensations? At this hour they will be extremely painful by reason of the terrible cold which prevails. Six months' night will have frozen everything around us, and we shall awake in the middle of an appalling wilderness of ice. We will suppose that we have had an opportunity during a period equal to six of our present weeks to take account of the nature of the desolate landscape which surrounds us, for a very sluggish twilight will have been lighting up the sky little by little.

But now the sun appears. It will be at first a brilliant point on the level of the horizon. This point will appear to remain motionless for a long time, for our senses cannot appreciate its movement any better than we can see a blade of grass growing. And if we consult our watches, supposing that these instruments remain the same as today, we shall see that it requires forty-eight of our hours for the entire disc of the sun to rise above the horizon.

However, man will have little cause to cheer the sunrise, because it will only bring him a new set of troubles. At this slow rate of about once its diameter in the time of two of our days, the sun rises up into the sky. The heat which it gives off, far from warming us, makes us feel still colder. This is because it draws a blast of icy wind towards the warm parts of the globe, and this wind, which was hardly felt during the full night, cuts our faces like blades of steel.

If we compare our sensations at this future time with the present polar nights, when the temperature sometimes falls to 50 degrees below zero Fahrenheit, we may suppose that at the sunrise of which we speak on the arrested earth, the thermometer would fall to about 250 or 300 degrees below zero Fahrenheit. No useful plant and no warm-blooded animal could survive in this climate. All the animals, including man, would probably have taken their prehistoric beginnings at the beginning of the night and followed the sun.

Always rising with the same slowness, the sun at the end of 1,000 hours would have about accomplished a quarter of its daily journey and its rays would fall on us at an angle of 45 degrees.

There is reason to suppose that we should not then draw any benefit from their direct radiation. No doubt thick fog arising from the evaporation of the ice, which is beginning to melt superficially, would hide the sky and offset the effect of the warmth. Our situation would be even worse than at the beginning of the day, for we should be living in the midst of a sort of ocean of mud and melting ice in which all circulation is impossible because the boggy soil swallows up objects like moving sand, while on all sides yawning chasms open up and avalanches crash down. The cold is less extreme than at



If Our Earth Ceased Revolving We Should Have Six Months of Night and Six Months of Daylight, and When the Night of Six Months Fell on Africa the Cold Would Be So Great That the Animals Would Be Driven off the Continent.



When We Are Only 30,000,000 Miles From the Sun the Waters of All the Oceans Will Have Evaporated, and There Will Remain on the Dried Depths Only the Metallic Wrecks of Ships Made Red-Hot by the Heat.

the beginning of the morning, but the humidity is deadly. This would be the most unhealthy moment of the day.

About 1,000 or 1,200 hours pass, a new and important change now takes place. We cannot say what would be the weather conditions at this future time, for science does not yet know how to predict them at present, and is still less able to do so for this changed world. However, we may consider the two most probable conditions. Either the heat, continuing to increase on the surface from which water is evaporating, would continue to form thick clouds, which would fall in torrents of rain, or these clouds would end by being scattered by the sun's rays, and we should begin to suffer from a tremendous rise of temperature, incomparably beyond that of the worst tropical deserts of today.

It must be remembered that the present deserts only receive the sunshine for twelve hours in succession and have time to cool themselves more or less during the night. But in this future time the rays striking the soil vertically for hundreds of hours, would end by burning it. And after having nearly died of cold, men would be in danger of dying of heat.

The present temperate zones, North America, Europe, etc., would be more habitable, and the same would be true of Chile, the Cape of Good Hope and South Australia. The heat there would be less fierce in the middle of the day. But in these places, more than ever, it would be impossible to foresee the weather complications which would happen to a world awakening from a night of six months, for nature would last six months, as at the equator. It would be the same at the poles, naturally.

Under these conditions it is very probable that the life of man would be completely changed. Men, instead of being scattered over the surface of the globe, or, so, as at present, would concentrate in the more temperate zones, and instead of remaining in the same place, would move as nearly as possible with the sun until they were stopped by the sea at the west. They would return then to their starting point, at the edge of the eastern ocean, and would await there the return of the next day, having thus shortened considerably the ex-

cessively long night.

Other races might adapt themselves to conditions and live like the present Eskimos for some time. But nobody would be able to live in the region of the equator for the reasons that have been pointed out.

As a matter of fact, the situation would probably be worse than we have pictured because we are assuming something we have no right to assume—that the earth's inclination toward the sun would remain unchanged. That inclination, which gives us now our changing seasons, would be the only thing that would give us even the poor relief of that six months' change from night to day. However, the inclination is due to the earth's axis, and as soon as it ceased rotating there would be no axis with no cause for the inclination. With this force gone, the reasonable expectation is that the world would present the same face to the sun at all times, just as the moon presents the same face to the world eternally.

This would mean that one side of the planet would forever be plunged in unbroken cold and darkness, while the opposite side would be forever blasted by the unmitigated heat of the sun. Nothing could live on the cold, dark side and even less on the other. It has been calculated that if the heat poured upon the earth by the sun in one year were uniformly distributed it would be sufficient to raise an ocean of fresh water, sixty miles deep, from the temperature of melting ice to boiling point.

Now, this condition would be realized, according to our hypothesis, with this difference, that the greatest submarine depths are only a few miles instead of the sixty miles assumed. Let us imagine then what would happen on the surface of our poor earth.



The Last Moments of the Earth When It Is Falling in a Molten Condition at the Speed of 373 Miles a Second Into the Solar Furnace.



After a Night of Six Months the Ice-Cap, Which Would Extend Over All Europe, Would Begin to Melt. This Illustration Shows What Paris Would Look Like at the Return of Sunlight.

either. In the first place, the heat would be unbearable, hot and moist air would rear endlessly from the lighted side to the dark one, for a while. After a few centuries or millenniums these winds would cease because first the moisture would be deposited in the form of snow and ice in the dark side and finally the atmosphere itself in the form of frozen air.

This would be a relatively calm and peaceful wind-up for humanity compared with what would happen if the earth's journey around the sun should stop. This yearly trip provides a centrifugal force away from the sun which just balances gravity's pull toward the sun. Therefore the moment the earth stopped going around the sun it would at once start falling into the solar luminary, a distance of 85,000,000 miles, which an express train, traveling without stopping, would cover in 173 years. Our globe, however, would make the trip in about 64½ days.

Starting at the rate of only a tenth of an inch the first second, it would keep doubling speed until it reached its objective at the rate of 373 miles per second. Within a few hours so many calculations would be wrong that the astronomers would know the worst, and in a few days the man in the street would realize something

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It's So Simple—Just Clip On the New Jeweled Fingernails

LONDON. ENGLISH women, for all their lively interest in the changing modes, always have been more conservative than their sisters on the Continent. For generations they have let the fashionable maids and matrons of Berlin, Budapest and Paris—particularly Paris—take the lead in startling, daring and oftentimes bizarre innovations in clothes and accessories. In a word, the ladies of Merrie England have been more than a trifle hesitant in "zipping the lily" too obviously.

But, for some reason, they seem to be getting less cautious these days and now and again they surprise even the Parisian ears of "la mode" by sponsoring fashions that are, to say the least, ultra-modern, if not downright freakish.

Perhaps the best recent example of this unusual originality on the part of some of King George's feminine subjects is the wholehearted manner in which artificial fingernails are being taken up in Mayfair and in less exclusive and glamorous quarters of London.

The French, it is true, started the vogue, first with painted nails and then with artificial nails done in as many colors as can be found in the rainbow. But it is in conservative Britain that the fad has reached its highest peak to date—in detachable fingernails of gold and platinum, ornately set with diamonds, sapphires and all sorts of precious and semi-precious stones. Paris, taken by surprise at this unexpected move, cannot help feeling that London has stolen a march on her.

Prominent among the Londoners who have gone in for "phony" fingernails that have to be specially filed and fashioned—and which cost a lot of money for these times—is Mrs.

Dick Wyndham, the young and beautiful wife of one of the country's most eminent artists. It was she who had the inspiration and the courage to appear with each of her shapely fingers embellished with a platinum nail all a-sparkle with gems.

The photograph at the extreme left of the page shows the fashionable fair right hand bedecked with this "last word" in personal adornment. The two smaller pictures show the "inside" and the "outside" of one of the spectacular and costly nail coverings.

Of course, England's dowagers of the Old School are not going in for the new nail—at least not yet—and they are saying some rather outspoken things about the members of the younger set who, in their opinion, are "trying to out-Paris Paris."

But the disciples of the jeweled and synthetic nail are not at all upset by this criticism and are going right ahead ordering more expensive and ornamental sets of the things to match their favorite gowns.

"They're new and exciting and lovely," said one of Mayfair's most charming young matrons, "and I shall wear them until the vogue is all gotten for some new fad. It is no trouble at all getting a perfect fit and, with those little clasps that fasten over your real nails, they are on and off in a jiffy."

If the Earth Suddenly Stopped Revolving

(Continued from Front Page)

was wrong as the world began to warm up in its approach to the fiery furnace. The first result of the rise of temperature would be to cause a greater quantity of water to change to vapor than at present. Enormous clouds would form in our atmosphere, with the result that during the first days of our Fall the heat we should experience would be perhaps increased and would be more painful to endure.

more violent attraction which will throw its mass towards one point, while on the opposite side of the globe it will become more and more scarce. It is probable that at a certain moment the atmosphere will be pumped out of the globe as if by a mighty vacuum cleaner. While a few men may still continue to exist deep in caverns, those on the surface will have suffered their last agonies during the fifth and sixth weeks.

Soon the water vapor will no longer be sufficient to form a protective screen for the earth. The rarefied atmosphere still allow the burning rays to pass in all their strength. The seas will be emptied of their waters and perhaps many strange things that have been hidden there since the beginning of creation will be revealed for a brief time before they are burned up.

In the torrid zone solid bodies will begin to melt. At a temperature of 250 degrees Fahrenheit, sulphur occurring on the surface will melt and give out poisonous gas. The people in the caverns will now be dead and their dried up bodies like those of mummies in Egyptian tombs.

From this time the catastrophe will become increasingly great with every moment. It may be calculated that life will become impossible on the globe at about the moment when it reaches the orbit of Mars—that is to say, about 36,000,000 miles from the sun, which will be when it has completed about two-thirds of its fall.

At about 36,000,000 miles from the start of our fall, the sun, if there are any eyes to see with, will appear seven or eight times greater than at present and spread over our unhappy planet's horizons of fearful heat. The empty oceans will be only basins of baked mud, at the bottom of which the hulls of old wrecked iron ships will appear red-hot, as if in a forge.

By this time our globe will have become a sort of metallic sphere with its entire surface in a melted condition. The atmosphere will exist no longer. Before touching the surface of the sun, the earth will fuse and explode, and when it finally comes in contact with the attracting body, it will be only a mass of burning gases.

The meeting of the two bodies will provoke a new explosion of heat, equal to the heat given out by a burning mass of coal 1,600 times the size of the earth and giving off as much heat as the sun now supplies in 95 years.

Next week we will consider what would happen if the earth should speed up its movements.

(To Be Concluded Next Week)

On the other hand, the sky would grow dark and would be covered with impenetrable clouds which would soon melt into terrific torrents of rain. Various magnetic phenomena would accompany this change. The sky would be streaked with vast flashes of lightning, and magnetic disturbances would be felt in every direction. We should feel the terrifying sensation of a mighty hitherto unknown storm, the cause of which we should not at first understand, beneath a sky in which no celestial body would be visible.

At the same time, strange changes would occur in the ocean tides. At the time of the highest tide, when the sun and moon unite their action, they would be much higher than ever before. The waves raised by violent air currents would be dashing with a force never before known on the shores; would break over great areas of country and destroy cities and fields.

At the end of the first month the existence of the survivors of the human race will have become subterranean. We shall no longer dare to venture on the surface, where the heat will rise from day to day and the terrors we have already indicated will break out with continually increasing violence. Soon the equatorial seas will begin to boil and will throw up water spouts attaining the height of mountains. The air will become a sort of electrified matter, shaken by discharges and penetrated by flames of lightning which will rage without interruption. The air itself will undergo the effects of a more and

Above—The Index Nail, Which Is Made of Platinum, and Set With Jewels Which Sparkle from a Background of Colored Enamel.

An Enlarged View of the Gem-Set Nail Is Seen at the Right.

Another View of the Jewelled Nail Is Shown at the Lower Right. It Shows the Gadget Wrought Up, and Also the Fastening Clip.

Ten Feet of Sore Throat

WHEN the tallest giraffe in the Berlin Zoo began acting strangely the other day, the establishment's chief veterinary rushed to the creature's pen and, with the help of several keepers and a coil of stout rope, got the long-necked native of Africa down where he could make it, in a manner of speaking, "open wide and say 'ah'."

He worked on the animal for half an hour and finally announced, in answer to a question from one of the zoo's worried directors, that the trouble was not serious but only "about ten feet of sore throat."

The giraffe's throat was soothed by syrup, mixed with hormone and kept at a safe temperature by a handbag. The gauze used for the wrapping, when it was finally placed on the animal's neck, measured 50 feet in length.



One of the Pioneers in Displaying the Ready-Made Manicures Was Mrs. Dick Wyndham, Young Wife of the London Artist, Mrs. Wyndham. Shown in the Photograph Above, is Credited With Introducing the Vogue in London.

Bridegroom Dies an Hour After Wedding

MORE than one honeymoon has been cut short by the sudden death of the bride or the bridegroom, but one of the saddest honeymoon tragedies on record occurred the other day in Homer, New York. The victim in this case was Arden Brown, of Watersburg, Connecticut.

Mr. Brown and his bride, the former Marie Goodall, a school teacher, had gone to a bedroom directly after the wedding ceremony. They were in something of a hurry to be off on their honeymoon, in the happy bridegroom's automobile, so they hustled their meal and had their luggage loaded in the car in less than an hour after the minister had said the words that made them man and wife.

The bridegroom took his place behind the steering wheel and the bride settled herself beside him. They would have many days together and see places that neither of them had seen before. Mrs. Brown turned to look out the window to wave to some of her well-wishing friends—and when she addressed a remark to her husband she got no answer. She looked at him just in time to see him slump forward over the wheel. His fingers relaxed their grip on the wheel's rim and his eyes, so smiling and happy an instant before, stared fixedly.

His wife, thinking that he had fainted, tried to rouse him. But to all her frantic rubbing of his hands and her fearful repeating of his name there was no response. A physician was summoned and, after a brief examination, he told Mrs. Brown that her husband was dead—the victim of a heart attack.

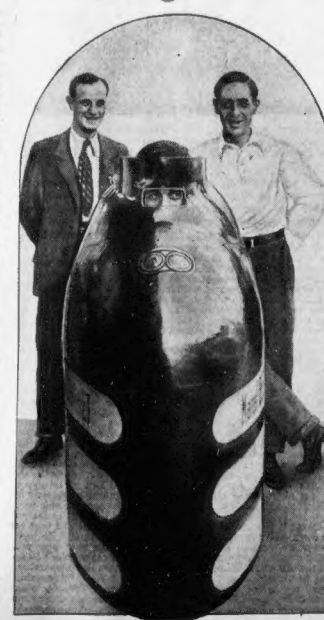
A Close-Fitting Bicycle

MARCEL BERTHET, the French bicycling champion, has one consuming ambition—to pedal a two-wheeled machine faster than any man ever has sent one over a track before. For many years he has been playing with the idea of a streamlined bicycle, built along the lines of the fastest racing automobile, but it was not until lately that he conceived and actually tried out the idea.

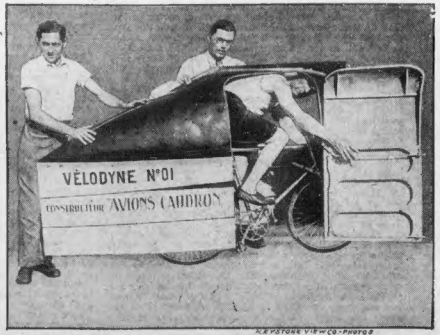
Some of the Frenchman's cycling colleagues jokingly called his device the "capsule," and others called it the "beetle." It does resemble both those things, but it actually is a light-weight shell of wood and metal that fits closely over rider and machine. A small model of the shell was put through a series of tests in the wind tunnel of a French airplane factory and experts labored on the model until they had it as compact, smooth and "resistanceless" as possible.

Scientific tests showed that, with the shell in place, the resistance offered by a bicycle and rider was cut down practically 50 per cent, and that the whole sleek and highly polished cover did not offer as much surface for the air to press against as the body and legs of the rider, to say nothing of the machine he pedaled.

In his trial spins on the circular racing track of the Parc des Princes, in Paris, Monsieur Berthet proved that his notions about streamlining are more than fantastic dreams because, at top speed, he was able to send his wheel along at the rate of a mile in better than 1 minute and 40 seconds, and he expects to improve on this speed when he gets used to his frisky machine.



Head-on View of the Enclosed, Streamlined Bicycle, With the Rider Protected From the Wind.



Marcel Berthet, the French Cycling Champion, About to Test His Invention.

The Tallest Giraffe in the Berlin Zoo, Reported as Suffering From About Ten Feet of Sore Throat. The Animal Is Giving the Veterinarians of the Establishment One of Their Most Difficult Jobs.

Mr. Cartier's Oddly Scrambled Marriage

Divorced Two Husbands Before She Wed, Divorced, Remarried and Again Divorced the Wealthy Broker— and Now Asks the Courts to Make Him Recognize Her as His Wife Once More in Spite of the Fact That He Has, He Claims, an Entirely Satisfactory New One



Mr. Louis B. Cartier, Who Says Corinne Is His Wife Any More.

Photo by HALL AND ASSOCIATES

they are all wrong, anyway," says Olivette. "It was just a delusion."

As evidence that Olivette once shared that "delusion," the gentleman who is known as Lou introduces a photostat copy of a mortgage, which she signed with her own fair hand, "Olivette Schoenfeld."

Even this can be explained. Olivette says that she signed it that way because the broker had that same delusion and would not have let her have the \$10,000 if she had put down her proper and true name. What could be more plausible? Anyone who would lend \$10,000 these days is deluged anyway, many people think, and if he had one delusion he might have another.

No matter whose little wife she turns out to be, Olivette says Lou owes her fifty cents out of every dollar he can make the rest of his life. This Lou considers the most serious delusion of all, but to show she isn't dreaming, that lady exhibits his signature to a document agreeing to that very thing.

Can Lou answer that? He can and he does, asserting that it is null and void because there was no legal consideration. In fact he claims that it was due to the most serious lack of consideration of his feelings, such as kicking, scratching and biting him in the clutches, shrieking and yelling like a mad woman and threatening to go before the president of the Curb Exchange and ruin him, that he signed the paper.

No wonder judges grow grey early. But this isn't all. When these little questions have all been settled Olivette has some more riddler for courts to solve.

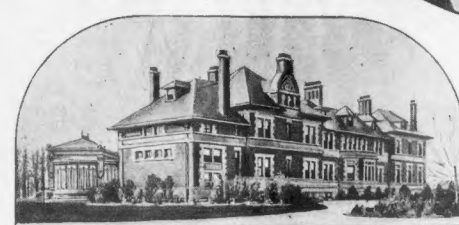
For instance she wants them to reopen an allegation of affectionateness in which last Summer Mrs. Roy Engsted of New York City asked \$100,000 of Mr. Cartier and won a default judgment of \$10,000.

Mr. Engsted charged that she and her sister broke into Mrs. Cartier's Manhattan apartment one night and found Mr. Engsted in the bathroom and a woman in bed. The allegation action was coupled with a divorce action; Mrs. Engsted charged her husband with infidelity and named Mrs. Cartier co-respondent. She said that the two had not several years before in Oakdale, L. I., where Mrs. Cartier was living and where Roy was the manager of a hotel.

When this suit came up for trial last Summer, Mrs. Cartier was neither on hand nor self nor represented by counsel, as Justice Ledor Wasservogel avowed. Mrs. Engsted, a default verdict and \$10,000 damages.

Olivette says she hardly knew a

The Present Mrs. Cartier, Whom the Former Mrs. Cartier Has Asked the Courts to Stop From "Impersonating Her."



"Idle Hour," the Expensive 110-Room Vanderbilts' Mansion on Long Island, for a Time Mrs. Corinne Cartier's Home.

thing about it until some annoying person came to collect the money, and the reason she lost the case was, she says, because she got so mixed up—what with one thing and another—that when it came to trial she just couldn't manage to be on hand.

It is strange how mistakes and delusions pursue this attractive woman. One day when she came home from a trip to California she found a horrid piece of paper nailed to the door of her Long Beach waterfront residence. It was an attachment on the property, one of many she owns in New York State, by Mrs. Rose Hoffbauer of New York City, who charged that her missing husband, Carley Hoffbauer, had eloped to California with the charming Olivette. Rose mourned her loss to the extent of \$100,000, but Olivette says she only consulted Curley, who is a lawyer, on purely legal matters, and that the affair was settled out of court.

When Walter Warner, superintendent of the Sherman Square Hospital, in New York, found that a check for \$144 given him by Olivette, at the time when everyone thought she was Mrs. Schoenfeld, came bouncing back at him, unpaid, and Dr. David Hoyt had the same experience with one for \$100 they took their fair patient to the Yorkville Court for a judicial diagnosis.

Olivette explained it as follows. She had gone to their hospital to be cured of a nervous breakdown the result of a "delusion" by the police of Patchogue that she had bumped into two of their cars parked outside the station house and that she had collided with the precious portal of the Vanderbilts' 110 room palace. It was enough to give anyone nervous prostration just to have that many rooms on her hands.

When the hospital and Dr. Hoyt pronounced her normal again, it must have been another delusion because she was still so nervous that she picked up the wrong check book. Even Mr. Rockefeller hasn't money in every bank. She wrote some new checks presumably on the correct bank because the medical gentlemen did not bring her back to court for further treatment.

Nobody disputes that Olivette, wealthy and one of the most attractive society debutantes of Mobile, Ala., married Capt. Edward C. Lehr of Seattle, Washington. This was soon followed by divorce and a grand military wedding to Lieut.-Commander Edward Wilder Stetson, but again came divorce for reasons not definitely known. In Alabama there is a peculiarly pointless form in which it is not necessary to charge actual cruelty but merely contemplated cruelty. If a wife sees that her husband is thinking of being cruel, she doesn't have to wait until he actually does or says something mean to her before the kindly courts will uncouple them.

After these two experiments she married Cartier who bought his bride an estate of 300 acres at Ridgefield, Conn. The house had 40 rooms, great stables for breeding horses and every sort of luxury. But Olivette tired of rural life and moved her husband back to the big city where for six years she says she went to Wall Street with him and learned all the tricks of his trade.



Judge August D. Schoenfeld, Who Mr. Cartier Alleges Is Corinne's Present Husband, but She Denies It.

Mrs. Corinne (Olivette Louise Stetson) Cartier (and Also Schoenfeld, Her ex-Husband Asserts), the Former Southern Fashionable Belle and Beauty, Whom Suit to Be Reinstated as Her Third Husband's Wife Is Proving Such a Puzzle.

In 1930 she journeyed for the country again and was appressed by the purchase of the W. K. Vanderbilt showplace on Long Island. In "Willy K's" day it was considered a high honor to be invited to these huge houses and it was easy to fill them with socially important guests. Nowadays such

mass meetings are considered a bore so that it is almost impossible to fill 110 rooms at once with anybody but the unemployed. During the Summer of 1931, Olivette ran the place as a hotel, managing to fill it for a while with stage and screen celebrities, as well as a few real society folk.

Besides the Long Beach and one or two smaller properties, they had a cooperative apartment at the Hotel Des Artistes, 1 West 67th Street, worth \$47,000, where now live

Mr. Cartier and the blonde Elyn, who annoys Olivette by thinking she is Mrs. Cartier.

There was a divorce which both Lou and Olivette agree is no good because she remarried him later, making four undissolved weddings, without counting the disputed fifth, for the Southern belle.

"That man is still in love with me and I could have him all over again, if I wanted him," and Olivette's statement vehemently denied by Lou when Elyn asked him about it. In his formal statement Mr. Cartier says:

"I married Corinne Olivette Cartier in 1923 and we were divorced in 1925, remarried in 1927 and again divorced in 1932. I am a securities broker and own a seat on the N. Y. Curb Exchange.

"Some time after I married her in the Fall of 1927 and as my business improved, she began to make larger and larger demands upon me. Shortly

prior to March, 1928, she culminated these demands with the demand that I agree to give her one-half of my earnings for the rest of my life.

"There was no reason for this so I refused to comply.

"Thereupon she commenced to annoy, harass and nag me, attack me physically, kick and scratch me, and she broke articles of furniture.

"She caused me constant mortification on numerous occasions by weeping and enacting hysterical scenes and having drunken brawls and thereupon to continue to embarrass me in my social relations and in business unless I would sign an agreement assigning to her half interest of my earnings.

"Finally my health became impaired and my ability to conduct my business was seriously threatened. And I signed it.

"On June 27, 1933 she notified the Board of Governors of the N. Y. Curb Exchange that \$122,637 was due her and requested the Exchange to compel me to make payment to her. The Exchange has requested me to answer her complaint.

"The instrument is unconscionable and was executed by her from me in fraud of my rights and with intent by her to defraud me.

"I want that alleged agreement declared null and void."

Mrs. Olivette Cartier's complaint prepared by Attorney Maxwell Cohen, of 60 East 42nd Street, N. Y., says: "We were married on Sept. 16, 1927, in Alexandria, Virginia, Lou and I are still husband and wife. When we were still married, Lou married Elyn Dahl in Connecticut in June, 1931.

"On March 1, 1932, he demanded that I give him a divorce so as to give validity to the marriage to Elyn Dahl. On my refusing he threatened to withhold payments on the two agreements in my ability to support myself. I was entitled to half his earnings. On April 8, 1932, I got a Mexican divorce from Lou. I was compelled to sign the petition for divorce for force.

"This divorce is invalid.

"We are still husband and wife and Elyn Dahl has been impersonating and pretending to be me, and I and Elyn Dahl have been living together as husband and wife since June, 1931.

"My lower rights are endangered by their conduct.

"I am seeking a declaratory judgment decreeing that I am the lawful wife of Louis Cartier—that the Mexican divorce is null and void—and that Elyn Dahl be restrained from holding herself out as the lawful wife of Louis Cartier."

"General denial and hoop!" says Lou.

VICTIMS of amnesia forget most everything, even who they are. But did ever a husband and wife, conscious and in their right minds (even if they are husband and wife) get so muddled and confused in their relations as the wealthy New York stockbroker Louis P. Cartier and the lovely Corinne Cartier?

Here are some of the queer conundrums in the "legal headache" which this perplexed pair has asked the courts to straighten out for them.

Olivette thinks she is Mr. Cartier's one and only, genuine, bona-fide wife. For that, and other good and valuable considerations she also thinks he owes her a lot of money.

Mr. Cartier and the lady whom he personally thinks is Mrs. Cartier say that Olivette is the wife of Judge August D. Schoenfeld of Patchogue, Long Island.

Besides back payments on bed and board, dower rights, etc., Olivette wants the courts to cure Lou of the "delusion" that a certain trained nurse named Elyn Dahl is Mrs. Cartier, and to put her right out of his heart and homes. Also she wants that Lou to stop "impersonating" her, put on her uniform and go back to work. Since both are blondes, perhaps the court ought to order the wrong one to dye her hair.

Elyn's answer to Olivette is a marriage certificate, which Olivette attempts to blow out of the courtroom with the one word, "Bignamy."

Mr. Cartier counters with the statement that Olivette got a divorce in Mexico, so it isn't bignamy.

"A Mexican divorce isn't worth the paper it is written on," is Olivette's comeback. Recent decisions of New York courts sustain this contention, provided the divorce is contested. But Mr. Cartier has an equally sound objection. He is not contesting, and he claims that Olivette can't do so either for two reasons. In the first place, she got the divorce and, on the strength of it, he says she married the Long Island judge. That ought to settle it but it doesn't.

"Never was I married to Judge Schoenfeld in my life," replied Olivette, "Where did he ever get such a notion?"

To show that he did not dream it, Lou produced a sheet of newspaper clippings relating Olivette's lively doings when she occupied the 110 room, \$7,000,000 Vanderbilt mansion, "Idle Hour," on Long Island, and got a summons for reckless driving. The clippings also speculate on the identity of the handsome young man who burst out of the mansion one night with a black eye and in a great hurry. In all those clippings the papers had the same notion that she was Mrs. Schoenfeld and nobody seems to have set their right.

"I didn't write those accounts and

Wife Fooled Him With Another Woman's Handwriting, so He Wanted A Divorce



Zoe Nicolescu, Who Did the Writing of the Love Letters, by Which Her Friend Felicia Won the Handwriting Expert's Heart.

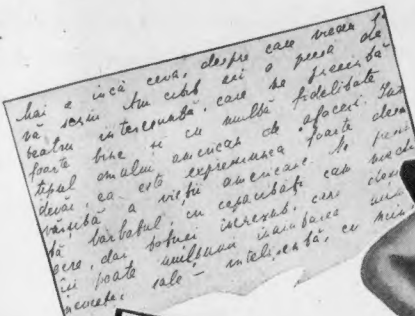
Nicola Cantemir, the Handwriting Expert, Who Wanted a Divorce Because He Found Out That His Wife Isn't the Same Girl Who Wrote Him the Love Letters That Made Him Propose to Her.



So it was that Nicola Cantemir met Felicia Manescu. He found her even more charming than he had imagined and, a month later, they were married. They had been living together happily for nearly two years when something happened that made the husband suspect that he had been duped into domestic bliss.

His wife who, during her honeymoon, explained that she had injured her right hand and had been advised by her physician to do all her writing on a typewriter for a long time, perhaps several years, gave Nicola a post card to mail on his way to work. The message on the card was typed, but the husband's observing eye noticed a couple of lines of handwriting at the bottom of the card. The writing was nothing like that which graced the pages of a bundle of love letters he had safely put away in a drawer of his desk—the writing which had led him from bachelorhood to happy wedlock.

All day he thought about his discovery, and that night there was an unpleasant domestic scene during which Felicia finally confessed that Zoe Nicolescu, not she, had written his



—Above— Sample of Zoe Nicolescu's Writing, as She "Ghosted" in the Mail Courthouse for Another Girl.

(At Left) Advertisement in the "Agony Column" and Maritalism Section of a Rumanian Newspaper—the One Which Started the Romance.

(At Right) Mrs. Cantemir, the Former Felicia Manescu, Who Won the Young Man's Heart With the Help of a "Ghost Writer," and Who Almost Lost Him When Her Deception Was Exposed.

ONE of the strongest divorce suits ever aired in the courts of Rumania supplied plenty of excitement for the citizens of Cernavita a few weeks ago, and then wound up in a sudden and more or less happy reconciliation when the presiding judge advised the plaintiff-husband to brush up on his graphology and stick to his good-looking young wife, even if she had deceived him.

The testimony of the couple, and of a young woman named Zoe Nicolescu, revealed a somewhat comic, if touchingly romantic, case of lovely-correspondence. The man, Nicola Cantemir, had read an advertisement in the lon-

ely hearts column of a Rumanian newspaper three years ago, when he was superintending a job of road construction in a small village. The real name of the lonesome young woman was not given, but a letter from the young civil engineer reached her through the newspaper.

She answered the letter in a manner so intelligent and interesting—and in as beautiful a hand—that Cantemir, whose hobby was reading character through handwriting, began a courtship by mail that went on for a year before he finally persuaded the girl to meet him in Cernavita and reveal herself as well as her name.

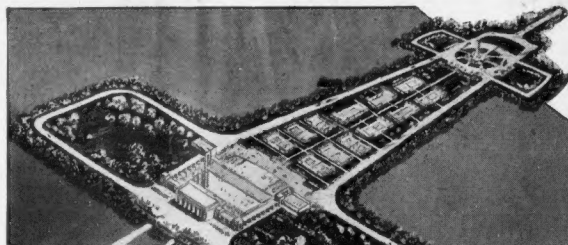
Park Shaped Like Plane As Memorial to Rockne

IN the Spring of 1931, a plane crashed near Cottonwood Falls, Kansas, snuffing out the lives of seven persons, including Knute Rockne, beloved disciple of clean sport and the country's outstanding football coach.

The citizens of Cottonwood Falls, headed by W. G. Austin, have planned what would be the country's most unusual park as a memorial to the famous mentor of many of Notre Dame's fighting football teams. As the sketch at the right shows, the park would be laid out in the form of a huge airplane.

At the center of the main wing it is planned to erect a beautiful entrance building behind which are a swimming pool and a wading pool. The length of the hunched fuselage would be occupied by tennis and handball courts and the tail of the plane would be ornamented by a circular garden with a tall flagpole in the center.

Roads and walks would surround and cross the unique park which would have large areas of lawn beautified by planting of trees, shrubs and flower beds. It is intended that the spot will be a sort of national shrine dedicated to Rockne's memory and to the healthful benefits of clean sport.



Sketch of Memorial Proposed to Knute Rockne, at Cottonwood Falls, Kansas, Which Is to Be a Park Shaped Like an Airplane.



Joe, a Three-Year-Old Orang-utan at the California Zoological Gardens in Los Angeles, Is an Up-and-Coming Young Fellow Who Has Picked Up Many of the Gestures of His Human Associates. As the Photograph—in Which He Is Taking a Stroll With Little Thumb—Shows, Joe Has Even Acquired "Hitch-hiker's" His Bright Eyes Have Spotted a Passing Car and He Is Begging a Lift for His Friend and Himself.

Why the Justice of the Peace Built His Private Jail

IN many sections of the country a justice of the peace is decidedly a minor official who occasionally marries a couple and affixes his signature and seal to legal papers. But in the coal mining country around East Bank, West Virginia, much of the burden of enforcing the law and punishing culprits falls to justices of the peace, who are reimbursed for their time in trouble by keeping a part of the fines they impose.

Harry Johnson, of East Bank, was one of the busiest and most potent of America's justices of the peace, but he held a great weakness in his jurisdiction—the place had no jail. Officers of the law were taking prisoners to justices in the next county, twenty miles away, because there was a jail there and because they could collect expenses for services rendered the State in capturing and transporting enemies of the social order.

Naturally, it irked Mr. Johnson to see business and income slipping away from him and the community, so he conceived the bright idea of putting up a jail of his own. He talked the matter over with the officers charged with keeping the peace in the neighborhood of East Bank and they were all for it.

The result is a stout one-story building of concrete, with cells, iron bars and all the conveniences of the up-and-coming jail. There are places of incarceration for men and for women, and the structure was even provided with a ventilating system and lavatories.

ing of the private jail was the beginning of a New Deal in the mining country around and about East Bank.

Mr. Johnson's jail cost him about \$1,500 and, being a hard-headed business man as well as a protector of the peace, he worked out a plan whereby he could make the wrongdoers absorb the cost of construction as well as the cost of their incarceration.

The miners of West Virginia do not like spending time in jail any better than disturbers of the peace in other parts of the country, but those that have put in time in the private penitentiary report that Mrs. Johnson is a hang-up cook and that she sets a better table than many a West Virginia housewife. And she's not mean when it comes to quantity.

Mr. Johnson, although he stands firm in his belief that law-breakers should pay for their errors, sees to it that his charges are well supplied with reading matter to break the tediousness of life behind the bars.

As it usually is the case, certain curious citizens of East Bank got it into their head that Mr. Johnson was doing altogether too well for a public servant and his right to own and operate a jail was questioned. The issue went to court and a jury of twelve good men and true decided that the justice of the peace is well within his rights and that his private "pen" is a distinct social and economic asset to the community, into the treasury of which a certain portion of every fine imposed goes.

The populace—with the exception of a few anti-social fellows who believe that they should be allowed to drink liquor or supply it to others, without interference—seems to be solidly behind Jail Builder Johnson. They believe in keeping business at home, even the business of crime, that is no credit to any community, and they point out with Johnsons, that if a man is a good citizen he'll have no occasion to board and room (at the rate of \$1.75 a day) at what is sometimes humorously dubbed "Hotel Johnson."

Now Strangers Can't Get Lost in Berlin

A BUSINESS-LIKE looking box recently placed in one of the busiest spots in Berlin is making life easier and safer for the visitor to the German capital. It is called an informant and the photograph below shows a good-looking young woman tourist finding out how to get to some place in particular by means of the box. The button she's pressing is marked with the name of the place, and the voice of a telephone operator tells her exactly how to get there. Each of the buttons is marked with the name of some point of interest, including museums, parks, theatres, hotels and shops.

Each button, when pressed, establishes contact with the central office and opens a line so that the voice of the operator can be heard. Naturally the "hello girls" who handle the informant are able to speak English, French and Spanish as well as German.



The Robot Information Office in Berlin, Where You Can Plug in at Any Time and Have Any One of 100 Requests for Directions Answered.

Astonishing After Effects of "Sleeping Sickness"

Not Only Does It Leave the Victim Paralyzed or Crippled, but Often Enfeebles His Mind and Sometimes Changes an Upright, Respectable Person Into an Immoral Voluptuary



Little Eight-Year-Old Joe Hagins, of Memphis, Tenn., With His Aunt Praying Beside His Bed. Although Joe's Eyes Are Open He Cannot See, and He Has Not Regained Consciousness Since He Was Stricken With the Sleeping Sickness Four Months Ago.

THE outbreak of "sleeping sickness" in St. Louis which attracted public attention all over the country in recent weeks, has subsided. But the unhappiest part of it is that no one can be sure whether those who seem to have recovered will not be overcome with distressing after-effects, which are not apparent now and may not develop for six months, or even a year or two. Of course, it is widely known that if a victim does not die of sleeping sickness he may be left hopelessly paralyzed, crippled, or subject to tremors, twitching and twisting spasms and physical deformities.

But what is not generally known is that a more insidious and extraordinary series of after-effects sometimes happen which undermine the mind and moral character of the patient.

Men, women and children who have apparently recovered from an attack of sleeping sickness without any resulting paralysis or bodily infirmity find that, later on, their minds are affected. Business men on whose keen and balanced judgment the business had prospered now find themselves unable to concentrate and think about their problems, or if they continue in responsible positions their judgment is no longer safe to follow.

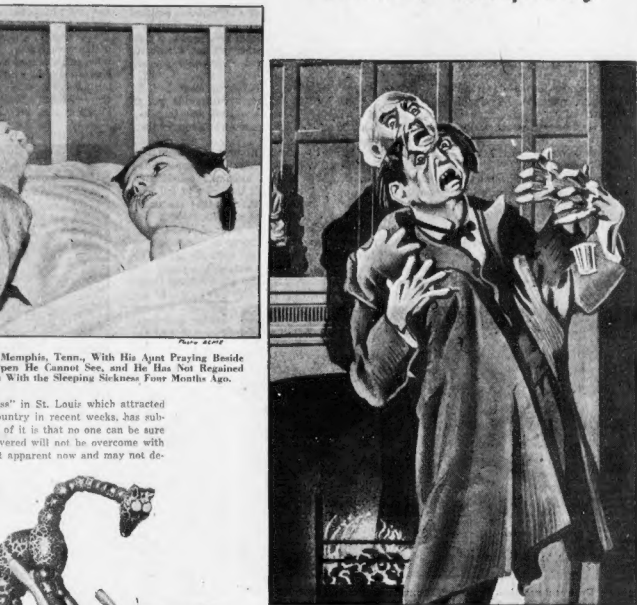
Perhaps, even more extraordinary are the effects on the moral character of both men and women. Medical men have been aghast to find patients who had been upright and honorable men in the community develop into rogues and perverts. Frequenters of disreputable resorts they had never thought of visiting before their illness. Some have also been transformed from scrupulously honest men into indulgers in shifty, dishonest practices. Women of the highest character, devoted to husband and family, have become immoral and neglectful of all that are dear to them before the attack of sleeping sickness. Children have soon respected parents become criminals or voluptuaries.

"Approximately seventy per cent of sleeping sickness cases in the past have resulted in a condition worse than death," said Dr. C. P. May, president of the Louisiana Society for Mental Hygiene.

The reason this maddening, known medically as "encephalitis lethargica," is often followed by these regular "worse than death," is because the germ, still undiscovered, is one of the very few that strikes straight at the citadel of the human being—the brain itself.

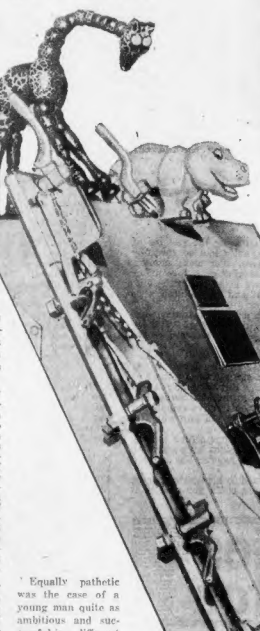
To study these after-effects, which may not develop for many months after the patient seems to have fully recovered, a "follow-up committee" has been appointed to watch the cases that occurred in St. Louis. It is the deformities of the mind in both adults and children, which range all the way from criminality to insanity, rather than the deformities of the body, which this committee will give their attention.

One of the most pathetic cases is known to the National Public Health Service at Washington, D. C. An unusually skillful young surgeon, contracted the "sleeping sickness," diagnosed it himself and gave himself the best of care from the very beginning. With this advantage he seemed to recover completely and he had then resumed his work only to retire after a few weeks. Before leaving Washington he told one of the Service doctors that the first time he operated he discovered that he had lost almost entirely the faculty of judgment, one of the highest qualities of the mind. "Yet the rest of my intelligence was unimpaired," and it told him that he was not fit to be a surgeon. He broke down and soon after died of a broken heart.



The Transformation of the Good Dr. Jekyll Into the Evil Mr. Hyde in Robert Louis Stevenson's Famous Story, "The Strange Case of Dr. Jekyll and Mr. Hyde," and Similar Changes in Character Are Often Caused by the Germ of "Sleeping Sickness."

Illustration by R. G. Hedder Brown, Editor of "The Jekyll and Mr. Hyde."



Little Saline Dalton, One of the Most Interesting Cases of the Related Disease of Infantile Paralysis—She Is Shown Cheerfully Smiling Out of the Cumbrous "Iron Lung," Which for 600 Hours Took the Place of the Paralyzed Breathing Muscles. But After Two Years She Lost Her Fight and Died.

Equally pathetic was the case of a young man quite as ambitious and successful in a different profession. Besides his brilliance he was unusually calm-nerved and well-balanced. But the sleeping sickness brought him down and, after a long period in the hospital, he came out in wretched nervous condition. To those who told him that his nerves would get better in time he answered:

"I don't believe it. I am not myself. The best part of me is gone."

However, he went home and did his best for a year. At the end of that time, finding himself still a nervous wreck who could not concentrate on his work and given to ungovernable fits of temper, he bade his wife farewell and entered an insane asylum voluntarily, though he is not insane. A girl of 20 was attacked by the disease and, after a rather slow recovery, the hospital authorities were inclined to think she was none the worse. She was impulsive, garrulous, eagerly devoured any "silly" book she could get hold of, and continually giggling and chattering, was somewhat of a bore and nuisance. But the nurses were used to many young girls who were that way normally.

They did not know that until the unseen microbes invaded her brain she had been an unusually intelligent, thoughtful and well-poised girl who

despised just such persons as she had become. Now, though she is physically healthy and energetic, she has lost all her former friends and taken up others so low mentally and morally that her family are ashamed to have her. To those who tell her that she is their flesh and blood whom they must take care of for life.

The disease affects older people just as badly. A man of 43, whose dignified behavior had been a model to his family and neighbors, came out of the hospital so noisy, profane, irritable, flirtatious and unkind that he became a public nuisance and disgrace. Only the sympathy and understanding of neighbors, police and magistrates have so far saved him from paying the penalty of various shameful and childish breaches of propriety and decency. He can't help it. Everyone knows he is a once fine man who now has a deformed brain.

An Irish woman of forty who had been in domestic service in the same family since childhood became a victim. She was paid what most persons would consider extravagant wages because

she was one of those perfect servants on whom a household relies until it thinks it could not get along without her. Everyone yearned for the day she would come back to them.

Many came back plump and rechecked from a long convalescence in the country, yet the household felt the difference instantly. She remembered everyone and everything, and still she was a stranger. The first day she "bawled out" the mistress of the house, smashed dishes and made herself generally impossible. The family put up with her until she began to hear voices and have suicidal tendencies and then, because there were children in the household, they dared not keep her any longer.

In 1921, a youth who was the pride of his parents, came down with the disease and seemed to have a perfect recovery.

Warned by the doctors, however, the parents watched him carefully for six months after his return but could detect no difference in him. Quite evidently he must be one of the lucky 20 per cent. Then one day, without the slightest warning, he came home with an air of the most extreme medical brook and with an insolent



An Unusual Proportion of the Victims of the Recent Epidemic of Sleeping Sickness in St. Louis and Nearby Counties Have Been Attractive, Intelligent Young Women in Comfortable Circumstances, of Whom Miss Vivian Freeman, of Caronsville, Mo., Whose Picture Is Here Printed, Is a Type. She Died of the Disease After Only a Few Days' Illness.

look announced that the world was all wrong, he was tired of working and would not do so until the world was made right again.

He spent his time loafing and gambling, flew into rages when criticized, stole articles around the house and once set it on fire. Several times his father induced friends to give him employment only to learn that he had become unemployed. There is nothing to be done but try to keep the youth at home and hope that he will not come into conflict with the police. If this happens, as it often does, his proper place is in an institution for the criminally insane. Frequently these unfortunate run away from home and when caught in some criminal act in a distant part of the country are sent to prison with ordinary criminals, which they are not.

Among the very young, the disease produces that wretched specimen known as the "problem child" who won't obey his parents, can't learn anything in school and disrupts the schoolroom discipline. A bad child is usually the result of bad heredity or bad home influences, but here the parents are responsible. But in these tragedies nobody is to blame because medical science cannot tell a father and mother how to insure against the sleeping sickness. It strikes healthy, robust youngsters who have the best of diet and care quite as much as the unendured and neglected.

Yet sometimes the injury is physical while the mind and character are left undamaged. A boy came to the Public Health Service the other day offering his blood for some test. He had been struck by the disease in such a way that he might well have been full of bitterness, there he stood, like the good boy scout he was, ready to do his good deed, cheerfully.

The disease had turned the eyes of this splendid little fellow far out on each side. He had submitted to an operation in vain, and worn prism glasses could not stand the strain of them. By a strong effort of will he could make his eyes stay straight, but long enough to walk half a block or read a couple of paragraphs and that was all. But the microscope had not touched his character. That boy is distinctly not among Dr. May's 70 per cent. He will be a useful citizen and steady worker. He was useful to the doctors, even if they were not much use to him, and some

day science may repay that debt. There are various parts of the brain and not all patients are affected in the same parts. The epidemic that is dying out in St. Louis is slightly different from previous ones. It is called "type B" and was first studied in a recent Japanese outbreak. The B type centers its attack on the grey matter of the cerebral cortex, the noblest part of the brain, where the thinking is done.

For that reason one might expect that the after-effects would be even more disastrous than earlier epidemics which attacked the lower brain centers. Fortunately and unexpectedly this appears not to be the case. Small though this highest part of the brain is, apparently the old axiom holds true that there is plenty of room at the top.

So far, the survivors of the St. Louis attacks seem to have a high exemption to the worst forms of after-effects. But Surgeon General Hugh S. Cummings, of the Public Health Service, warns:

"Unfortunately they are not safe yet, as many symptoms may appear within the next six months or more."

The crippling symptoms are so much like those of infantile paralysis that many have wondered if there is not some connection between the two diseases. Medical science believes that there is a close relationship, somewhat as wolves, foxes and coyotes are related in the animal kingdom.

An unusual proportion of the victims of the present epidemic in the Middle West are attractive, intelligent young women of good homes—the well-bred, clean-living type. The photograph of Miss Vivian Freeman, of Caronsville, Missouri, printed on this page, is a type of the fine young womanhood which the disease has seemed to select this time as its favorite prey.

The same is true of the related disease of infantile paralysis, which also strikes in the most unexpected places. One of the most pathetic of these cases was that of little Saline Dalton, who cheerfully lived in an artificial breathing machine, popularity called the "iron lung," which took the place of the paralyzed muscles with which she would ordinarily have breathed. Saline recovered after living in the machine for the incredible time of more than two years, but nearly two years later caught a common cold and died.

The most extraordinary case of sleeping sickness, however, is that of Miss Patricia Maguire, of Oak Park, Illinois, who has been asleep for over a year and a half, despite every effort of science to awaken her. And many scientists' familiar with the case wonder whether it would be better for her if she never did awaken.

Mistakenly Accuses Hanging From Tree For Scarecrows

OLD MR. GEORGE GRIME, aged 80 years, a retired schoolmaster of Lancashire, England, was picking wildflowers for his grandchildren near the village of Gabus, when he looked up and saw two curious objects dangling from a tree.

"What a funny pair," thought Mr. Grime, "to hang scarecrows." And he went on picking wildflowers.

Had the old gentleman not been so nearsighted and so intent on getting the bouquet for the children, he might have saved the lives of a young man and his sweetheart, suicides by hanging.

The "scarecrows" dangled in the breeze for twenty

minutes longer, until P. S. Giffiths, another villager, passed by and saw that they were human bodies. He cut them down. Both bodies were lifeless, but the young man's watch was still ticking loudly in his pocket. Had they been cut down twenty minutes earlier, physicians said, they could have been revived.

The youth was Ashley Hancock, 25 years old, a clerk in the plant of an automobile company at Birmingham, and the girl was Beatrice Annie King, a pretty housemaid employed by a family at Severn Stone, near Worcester.

Why they had chosen to end their lives in this fashion was a mystery. They left no note of explanation, but the girl had scribbled her address on a piece of paper.

A bottle of disinfectant and a new clotheshline were found near the tree, but the bottle had not been opened. Evidently Hancock and Miss King had planned to drink the poison as well as to hang themselves, but they had not done so. Nor had they needed the extra clotheshline. The one they used was sufficient.

Looping one rope around the branch until the ends were of equal length, Hancock had climbed into the tree with a noose at one end of the rope adjusted around his neck. His sweetheart, upon whom he had tied the other rope, had stood upon a roadside fence and had been jerked upward as he leaped from the tree.

Hancock's father was a traveling salesman, and Miss King's brother, a London clerk, were notified and went to Lancashire to identify the bodies. The elder Mr. Hancock said he could not conceive of any reason why his son and the girl had formed the suicide pact. The youth had had a brilliant school record, and we had an idea that they planned to have been advanced several times and his prospects for the future were very good. He had no financial or other worries that anybody knew of, and was physically and mentally sound. So was his girl. She was of slightly lower social status than her lover, but that was the only reason anybody could suggest as to why they feared their married life would not be happy.

Hancock was remembered in the vicinity of Birmingham as a young man who, at the age of sixteen, had won, in competition with many other students, a scholarship to Birmingham University. He had not taken advantage of the free college course he could have had, however, because his father, a traveling salesman for a yeast company, had been temporarily out of work then, and the boy thought it was time for him to earn some money and help his family. He had been offered a good job in the accounting department of the automobile concern, had decided to accept it, and had risen rapidly in the business. His father since that time had become more prosperous, and as far as the family finances were concerned, there was no reason why young Hancock should not have married the girl with whom he was in love.

"Miss King and my son had been close friends for the past two and a half years," the father of the young man told the coroner. "As far as we knew, they intended to get married some day, and we had an idea that they planned to do so without very much further delay. If there had been any quarrel or disagreement between them, we did not know of it, nor did we know of any reason why they should be unhappy in the slightest degree. This terrible tragedy is harder for us to bear for the reason that it seems to have been so useless and without cause."

Young Hancock was well known as an athlete, particularly in amateur football. Four years ago he was chosen to represent Worcester City on a rugby team that went to America for exhibition games, and he was unable to make the trip. He was a well-known figure in the village, a good sportsman, and neither his physical nor his mental health could have had anything to do with his suicide.

A curious legal point raised by the coroner might have put young Hancock down officially on the records as a murderer, had not the coroner ruled that there was lack of evidence. Under English law, in the case of a double suicide like this one, the one who dies first is technically adjudged as having been the instigator, and the second to die in the suicide pact goes down in police records as the murderer of the first. Also, if the second should happen to be revived, he could be prosecuted not only for attempting his own suicide, but as the murderer of the first.

However, the coroner was sorry for the young man's relatives and did not want Hancock's name to have the stigma of murder on it. So he held that there was not sufficient evidence to prove that the girl had died first, and no means of telling what was the state of their minds at the time, and therefore he returned a verdict of double suicide.

Old Mr. Grime, according to the coroner, was so sure that he might have saved their lives and didn't, has bought himself a new pair of glasses.

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The youth was Ashley Hancock, 25 years old, a clerk in the plant of an automobile company at Birmingham, and the girl was Beatrice Annie King, a pretty housemaid employed by a family at Severn Stone, near Worcester.

Why they had chosen to end their lives in this fashion was a mystery. They left no note of explanation, but the girl had scribbled her address on a piece of paper.

A bottle of disinfectant and a new clotheshline were found near the tree, but the bottle had not been opened. Evidently Hancock and Miss King had planned to drink the poison as well as to hang themselves, but they had not done so. Nor had they needed the extra clotheshline. The one they used was sufficient.

Looping one rope around the branch until the ends were of equal length, Hancock had climbed into the tree with a noose at one end of the rope adjusted around his neck. His sweetheart, upon whom he had tied the other rope, had stood upon a roadside fence and had been jerked upward as he leaped from the tree.

Hancock's father was a traveling salesman, and Miss King's brother, a London clerk, were notified and went to Lancashire to identify the bodies. The elder Mr. Hancock said he could not conceive of any reason why his son and the girl had formed the suicide pact. The youth had had a brilliant school record, and we had an idea that they planned to have been advanced several times and his prospects for the future were very good. He had no financial or other worries that anybody knew of, and was physically and mentally sound. So was his girl. She was of slightly lower social status than her lover, but that was the only reason anybody could suggest as to why they feared their married life would not be happy.

Hancock was remembered in the vicinity of Birmingham as a young man who, at the age of sixteen, had won, in competition with many other students, a scholarship to Birmingham University. He had not taken advantage of the free college course he could have had, however, because his father, a traveling salesman for a yeast company, had been temporarily out of work then, and the boy thought it was time for him to earn some money and help his family. He had been offered a good job in the accounting department of the automobile concern, had decided to accept it, and had risen rapidly in the business. His father since that time had become more prosperous, and as far as the family finances were concerned, there was no reason why young Hancock should not have married the girl with whom he was in love.

"Miss King and my son had been close friends for the past two and a half years," the father of the young man told the coroner. "As far as we knew, they intended to get married some day, and we had an idea that they planned to do so without very much further delay. If there had been any quarrel or disagreement between them, we did not know of it, nor did we know of any reason why they should be unhappy in the slightest degree. This terrible tragedy is harder for us to bear for the reason that it seems to have been so useless and without cause."

Young Hancock was well known as an athlete, particularly in amateur football. Four years ago he was chosen to represent Worcester City on a rugby team that went to America for exhibition games, and he was unable to make the trip. He was a well-known figure in the village, a good sportsman, and neither his physical nor his mental health could have had anything to do with his suicide.

A curious legal point raised by the coroner might have put young Hancock down officially on the records as a murderer, had not the coroner ruled that there was lack of evidence. Under English law, in the case of a double suicide like this one, the one who dies first is technically adjudged as having been the instigator, and the second to die in the suicide pact goes down in police records as the murderer of the first. Also, if the second should happen to be revived, he could be prosecuted not only for attempting his own suicide, but as the murderer of the first.

However, the coroner was sorry for the young man's relatives and did not want Hancock's name to have the stigma of murder on it. So he held that there was not sufficient evidence to prove that the girl had died first, and no means of telling what was the state of their minds at the time, and therefore he returned a verdict of double suicide.

Old Mr. Grime, according to the coroner, was so sure that he might have saved their lives and didn't, has bought himself a new pair of glasses.

Answered The Police Phone His Own Wife Murdered

NIGHT PATROLMAN CHARLES REYNOLDS was on duty at the Seminole, Oklahoma, police station "he other night when the telephone rang. It had been ringing all evening—Patrolman Reynolds had been called out to shoot a suspicious dog, there was the usual fight down south of the tracks in the "hard-boiled" section and a dozen people had called, wanting to know when the newly-legalized beer would go on sale. This was just another night police duty.

Again the bell jingled. Patrolman Reynolds reached for the telephone without taking his eyes from the column of the newspaper he was reading.

"Yes, this is the police station," he said mechanically. "What's your trouble?"

"This is Bill Brime, out in the Oliver Addition. There's been a murder out here; send a man out quick."

"Murder? Who is it and what's the address?" asked the officer, as he fumbled for a stub of pencil he carried in his blouse pocket. He was alert now. For his own home was in the Oliver Addition.

"I don't know the number of the house, but a woman has been killed. Send a man out here. The whole neighborhood is in an uproar," came the nervous voice on the wire.

"I'll be out myself." The officer clicked the receiver back into place, put a substitute at his desk, and called to Patrolman Cliff Kiersey, who had sought escape from the heat on a bench in front of the station.

The police car covered the six blocks to the small one-street addition, where Brime had said the crime was committed, in record time.

They drove fast, and Reynolds thought fast. There were no minds was running a list of the things a policeman must and must not do in such a situation.

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by a shot from a pistol, still clutched in his right hand. The cobbler was still breathing and his three good limbs thrashing.

Around the two lay evidences of a struggle—a smashed chair, the jagged half of a broken bottle that had been used to inflict the stabs and a piece of pine used as a club. Patrolman Kiersey gripped his brother officer's arm, hard.

"Steady, Charley," he whispered, "remember you are a cop—first the ambulance."

Officer Reynolds did not care to remember until he looked up and saw his five children staring, wide-eyed at him, from the window. It was the first time they had seen their daddy in action. Yes, he must be a cop for their sake—first the ambulance.

"It's been 'phoned for," said Kiersey. Out came Reynolds' book and pencil as he asked how it had happened and who had seen it. Women who ordinarily delighted in gossip, turned away. They hadn't the heart to tell him.

After the two youngest and the two youngest ran and hid and cried. She remembered hearing a shot, and then, after a long silence, a man's voice.

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Buxom Busts, Corsets, Swelling Hips, Coming Back?

And for Those Who Have Not a Generous Natural Upholstery, the Shops Will Provide Pads to Fill Out the Fashionable Curves So a Woman's Best Friend Won't Suspect



Bathing-Suit Photograph of Irene Castle Taken at the Height of Her Fame Many Years Ago and Revealing Nature's Parsimony in Developing Her Figure.

"OUR minds are turning determinately to the Mae Westian boom. We are going to have to wear corsets. We must have booms. If we don't have them naturally, we shall have to pin them in, smart department stores make them to order; neat, pink, jersey silk booms filled with cotton wool." Moreover, the booms cannot be just booms. An ideal is rapidly approaching that of the maidens of Bali, who pray to their native gods for "breasts that point to the moon."

In these words Harper's Bazaar, the foremost authority in feminine fashions, made the announcement recently that the buxom boom and the corset are coming back. The flat-chested, under-nourished, undeveloped fat is passing. And with the following bust will there come at least a partial return of the tightly-laced waist and swelling hips of the Lillian Russell, Anna Held, Gibson girl days in the "gay nineties?"

The head of the fashion department of one of the big New York shops said: "Yes, boom pads are available to customers and come in several sizes. They come in pairs, of course, and are held firmly in place by a strap that encircles the body. These artificial aids to a fuller figure are shaped naturally, are filled with soft wool or a good grade of cotton, and are covered with silk. They are worn next to the body, underneath the brassiere, so that even a woman's best friends would not suspect that she was filling out the deficiencies of Nature."

Mme. Binnet, New York corset maker, who made corsets for Lillian Russell, the famous Anna Held corsets and Mae West's corsets.

"We are not going back to the 'hour-glass' feminine figure of the nineties, but it is true that the fuller feminine figure is replacing the straight figure of post-war days. Because of athletics and more healthful clothes, the American woman's figure has undergone a great change. It will not be necessary to put them in corsets to conceal obesity, but merely to hold what they have by gentle, comfortable support. The fashion of tight bands to press booms flat and hips narrow was unnatural and had already begun to give way to more womanly styles when Mae West gave the most important signal: new corsets will accentuate somewhat the natural waistline and the curves of hips and bust, but they will not bring back the overplump and distorted figure of the home-car era."

Most women's fashions originate in Paris. It is the notorious women of the night life of the city who usually set the fashions which are followed by women of wealth and respectability all over the world.

The newogue of generous feminine upholstery has also come from Paris, but this time it was set by an American woman, Mae West. Instead of the disreputable women of Paris boulevard the inspiration of the fashion designers this time is a notorious woman of the stage, who has been arrested and in plays so shameless that the police have closed them and Mae West and some of her troupe have been sent to jail for their daring.

It may never be known who it was who started the flat-chested, hips, emaciated arms and legs fashion. Mrs. Vernon Castle is thought to have helped the fad because of her popularity of her dancing, many years ago, carried along with it the novelty of her undeveloped figure. Nature had been stingy to Irene Castle in the curves which are natural to a well-developed woman.

In the Days of the Florida Girls the Stage Stars and "Ladies of the Chorus" Were Admired in Proportion to the Generous Upholstery of Nature of Bust and Hips—of Which They Were Able to Show the Audience They Possessed.



A Photograph of the Late Anna Held. She Wore a Carefully Constructed Corset Designed to Emphasize Her Remarkable Figure Which Was Popular in the Nineties.

But wherever it was who inspired the thin but fashionable figure which has prevailed for many years, the stage and movie stars started and distill and kept the fashion alive. And along with the hips, flat-chested figure another change took place—skirts became

shorter and women began to have their hair cut in masculine fashion, until it was sometimes hard to tell what was the sex of the individual.

Of course, the buxom boom and swelling hips do not go well with a skirt of knee length. Mae West realized this, and she embellished her curves and natural plumpness with long skirts.

That the "eternal feminine" after less than a generation of striding around in short skirts, golf trousers and other mannish attire should have lost the art of wearing truly feminine garments gracefully was something nobody seems to have dreamed of except Mae herself. But some of the movie stars moving about in their pictures in long skirts suggest that this is true.

It is easy to see why. Miss West has been on the stage ever since she was five years old and always her ideal was a combination of Lillian Russell and the Venus de Milo. The ever-famous Lillian not only possessed a beautiful face and form but she had made a study of how to carry herself so that it was said:

"And with her goes the soft liquefaction of her clothes."

Every well-dressed woman of that era was something of an adept at that art. Everyone who saw the Florida Siret will never forget how these girls gathered up their skirts so that it always "just happened" to accentuate their feminine lines. Poets have raved over what a Spanish Senorita can do with a fan.

"Ample saues," says Mae, "why bother with a fan when you have a skirt, the most intriguing drape-curtain in the world, to flaunt!" She never forgot and never ceased practicing.

Women are supposed to dress and get themselves up generally to please men, and it was mostly men who from time to time set up protest against the flat-chested style. Ministers exhorted women to go back to the modest skirts of the nineties, doctors warned against minuetting. The collapse of several of his mistresses, Follies beauties caused the late Mr. Ziegfeld to announce that he was about to bring back the somewhat buxom girl. He was the man to have done it, but he died with the job undone.

It was notorious rather than celebrity that called attention to Mae. But on the stage, if one can't have a kind of reputation, most any sort is better than none at all. In 1927 she wrote a play called "Sex," and acted in it in New York. This show was raised by the police and Mae spent ten days on Welfare Island for giving an indecent performance. She next wrote and acted in "The Wildcat Age," which was wicked enough to make a hit and quickly folded up. Then she wrote and produced "Pleasure Man." This was raised by the police and Mae and 56 others locked up. Two years later the courts came around to trying her. After a long

Perhaps It Was, Fortunately for Lillian Russell That Her Stage Career Did Not Happen to Come Along at a Period When the Flat-Chested, Boyish Figure Was in Vogue.

and amusing trial the jury disagreed and everybody was turned free on the understanding that they would not appear in the play again. Previous to "Pleasure Man," Mae wrote and threatened to play in another piece called "The Burg." This was pre-empted by the police and barred from opening.

Mae's next attempt was "The Constant Sinner." This depicted the life of a fallen woman, the first of several such characters which have made her famous. "The Constant Sinner" ran twelve weeks in New York without police interference and they went on a more or less successful road tour. Several big cities objected to it and in Washington it was closed after two nights.

Her biggest stage success, "Diamond Lil," followed. Diamond Lil was the sweetheart of a tough saloonkeeper-politician in the heyday of the Bowery. This play she rewrote into book form, which had a wide sale.

If the styles of dress and figure she urged were old-fashioned, her theory in support of them was sufficiently modern and hard-boiled. Miss West has been described as a realist, with a single eye to the main chance. To her "the racket of being a woman" is essentially the same game, whether she plays it straight across the board or both eyes against the middle, as the gamblers



Mae West, Who Is Credited with Setting the New Fashion of Emphasizing Instead of Suppressing Feminine Curves.

say; whether the scene is Park Ave., the Bowery or a mining camp; whether the woman is a millionaire's legal wife for keeps, a gunman's moll or a sailor's casual acquaintance.

"Where are the ogles?" she asked and nobody could answer. "There used to be a crowd of horrid men around the Flatiron Building on blowy days. They used to watch girls step onto street cars. Even the windows of the Union League Club used to fill with important faces to see us cross the avenue when it rained and we had to lift our skirts. Now nobody walks behind girls and whispers comments on their shapes. Nobody stares, nobody covets. There aren't any more 'horrid men.' You'll see men staring at other men who are operating steam shovels, heating pianos or even painting a house, instead of watching women. It isn't natural, woman isn't a useful any more."

Then came Mae's opportunity to preach where she would have the right sort of an audience. Hollywood thought she might get over as a sort of curiosity and was willing to take a chance if she didn't ask too much. She let them have their way with most everything in the contract except one thing, the stories must be acceptable to her, but it then turned out that the only acceptable ones were her own plays.

Therefore it came to pass that she starred in "Diamond Lil" under the title, "She Done Him Wrong."

The thing was a noisy melodrama, but one of the big hits of the season entirely because of Mae West and the clothes she wore as Diamond Lil. Of course these style creators of Paris had albums full of sketches and photographs of styles of the nineties and once in a while somebody had tried a revival of one of them. Always they looked dumbly wrong on the mannequin and even worse on a customer. From this there grew a strong prejudice that the world had passed beyond those things. They would never do again.

Now, however, as they watched Mae on the screen, that prejudice vanished. There was no proof that somehow these figures and costumes could be as alluring as she. The great dressmakers ran back to their offices and tried to get forth that woman who was herself against the board or both eyes against the middle, as the gamblers



A Snapshot Photograph of Mae West Taken the Day She Was Arrested for Producing an Improper Play, but in This Case She Was Not Especially Dressed to Emphasize Her Curves.

learn, the first styles were not to be too much of a change.

There was no revolt nor much mourning. Women had starved during prosperity to have a stylish stramine and some had done it during the depression, figure or no figure, until they were sick of it.

There were those who asserted that since Mae West never appeared in tights or with naked legs, there must be something wrong with them. To this she answered:

"I have legs and anyone who can't understand why I don't display all of them betrays her ignorance of the psychology of the skin. Voltaire, speaking of writing, said that the way to be stupid is to tell it all. And I say that the way to be stupid with clothes is to show it all." But maybe Mae was a little peeved at the aspersions, for in a later picture she strutted about in tights.

Nightmare Paintings of Man's Battle Against Nature

WAR

Artist Biegas Conceives War as a Happy-Like Figure, One of Nature's Evil Forces, Which Swoops Down Upon Mankind on the Top of His Mountain Peak of Faith in Nature, and, Taking Him Unawares, Overthrows Him. Next, He Shows Man Shaken Out of His Complacency and in the Strength of His Disillusioned Wrath, Apparently—



—But Only Apparently, Successfully Resisting the Evil Power. And in the Third Picture He Lies Supine on the Peak of Idealism Which He Has So Laboriously Erected While the Monster, Triumphant, Drains His Life With Its Kiss.

PARIS, Oct. 27.

A ONE-MAN exhibition of paintings recently attracted much more attention in artistic and literary circles here than many a Salon opening. They are by a young Polish artist named Boleslaw Biegas, and their nightmarish quality and undiluted pessimism form an irresistible attraction to the morbidly inclined—of whom the numbers steadily grow in Paris.

The series, of which there are thirty or more, echo the lines of Percy Bysshe Shelley:

"Black despair,

The shadow of the starless night
Was thrown over the world."

There are some who believe that Nature is a beneficent force, showering man with sunlight, surrounding him with flowers and offering up the fruits of the earth to him in exchange for a little labor. Not so Biegas. He sees Nature as a maleficent force against which man must struggle all his life, and always unsuccessfully. About the only thing that Nature has taught humanity is how to war upon itself. He personifies the four ancient elements of Nature—Earth, Air, Water, Fire—as fantastically evil creatures.

Earth he visualizes as a cumbersome, stolid, winged dromedary (something like the American prohibition camel), which marches on, trampling mankind back into the soil from which he sprang.

Air, which man's genius is now challenging with airplanes and dirigibles, is far from being conquered. It is a double-headed monster which grapples with the soaring spirit of humanity, and in the end must destroy it.

Water? The sea rise up in their wrath and destroy man's ships, both surface and underwater. "How many navies have sailed, but for each ship upon the sea how many thousands are on its bottom," says he. And he typifies the spirit of the waters as a malevolent being, with a woman's face, scaled

wings, the body of a saurian and the claws of a marine monster. She has man in a strangle-hold, and he can't get away.

With Fire, the fourth element, man runs his forges, his factories, his trains and automobiles, but it is really a many tentacled creature in whose fiery coils he is enmeshed, and although he thinks he controls it, the spirit of fire, malignant and glowing, controls him. Its hands end in fingers of yellow incandescence ever over his head like the sword of Damocles.

Thus the Polish artist visualizes the four elements into which the ancient divided Nature.

His "War" is a sequence of three powerful paintings. Man, he proclaims, is constantly at war with Nature, and therefore Nature has taught him, perforce, the art of war—not through any generous motive, however. Her gift has been just as malignant as anything else about her, since because of it man wars upon himself. Biegas depicts War as a happy—a monstrous bird with a woman's face. He shows man upon the peak of a mountain, a peak which he himself has raised of his ideals and misconceptions. Suddenly out of the void swoops War, taking him in her claws and hurling him down upon his back.

Then there comes a second stage. Man, shaken out of his complacency and through the power of his disillusioned wrath, seems to be waging a winning fight against the monster. But this is illusion. At the last he is overcome, and in the third picture Biegas symbolizes the extinction of humanity through its war against itself, with the monstrous creature sucking his life's breath from him, in what he calls "the mortal kiss."

Henry Fielding wrote, back in the eighteenth century: "All Nature wears one universal grin."

To Biegas this grin is a diabolical one.



Second of the Four Ancient Elements, as Personified by Artist Biegas. Symbolizing Man's Effort to Conquer It, and Being Caught in the Coils of a Double-Headed Monster Which He Conceives to Be Nature's Inimical Spirit of the Atmosphere.

"Biegas' paintings are an expression of the cruelty and terror that pervade all Nature," says one critic. "The larger animals devour the smaller, the stronger men oppress and kill the weaker, and so life is an endless chain of bloodshed, torture, cannibalism and cruelty. The artist brings this great truth home to us with terrifying symbolism."

There is, of course, a more cheerful point of view. Man suffers and dies, but he is always striving for better conditions. The one who dies in the struggle with Nature prepares the way for a happier and more comfortable world for his sons. Will man continue to improve his conditions, or will he succumb in the nightmare struggle with Nature?

The experiences of the artist have been such as to make him take the pessimistic view of life. He was born in 1885, in Cechanow, about two hours' journey from Warsaw. His mother was a woman of exceptional beauty, his father a Polish gypsy who played the violin brilliantly.

Boleslaw lost his father when he was twelve, and his mother two years later. He was forced from that age to face the world without a penny. He was born with artistic talent and ambition. At eight he drew weird pictures with a piece of charcoal on the white wall of his little hut. He could at least thank his parents that they did not spank him for this display of youthful talent, but praised him.

At the same early age he showed ability as a sculptor, making statuettes of earth, because he was not able to obtain clay.

When he was left an orphan at fourteen he persevered in his art. For several years he had no real training. Some friends arranged an exhibition of his work at a small book-store in Cracow, and this proved a success. As a result he was allowed to attend the Art Academy of Cracow free of charge

and soon received a first prize and a silver medal.

But he developed very fast and after a short time was expelled from the Academy on account of his revolutionary ideas in art, which today would be considered quite conservative by the extreme modernists. The teachers declared that he disturbed the ideas of the other pupils and interfered with their work. Evidently he was about thirty years ahead of his time.

Biegas lived for a time on the proceeds of his first exhibition and sent seven sculptures to the Secession Art Exhibition, in Vienna, then a much more advanced city artistically than Cracow. Six of them were accepted with enthusiasm, and he was made a member of that celebrated art institution. After that he obtained a similar success in Munich, another progressive art centre.

Next he sent some of his works to St. Petersburg, but that was in the days of the Czar, and his exhibition was only open two days, because the religious authorities objected to the way he represented the Saviour.

During all these years he suffered from great poverty and experienced the sufferings that Nature inflicts on the poverty-stricken, struggling man. His diet for long periods was bread and water. It was only in 1912 that he was able to realize his great ambition—to move to Paris. There were brief moments of prosperity, but they were quickly followed by hunger and hardship. Even today, when he is an artist of recognized position, he lives in straitened circumstances as a result of the world depression.

He has had exhibitions at several of the great galleries of Paris, but now, as a result of the great overproduction of pictures and lessened demand, he is suffering like other artists in Paris and all over the world. So the nightmare conception of the struggle for life continues to dominate him.



EARTH First of the Ancient Elements, Which the Artist Pictures as a Winged Dromedary With a Human Head—Slow, Plodding and Relentlessly Trampling Down Mankind Striving to Conquer the Earth.



WATER Third of the Elements, Shown as a Winged Saurian With a Woman's Face and Reptilian Claws, Resisting Man in His Efforts to Gain Dominance Over the Seas and Rivers.



FIRE Fourth of the Ancient Elements of Nature, Showing Man Battling With Its Personification, Whose Fingers Are Flames and Whose Fiery Coils Hold Him Fast.

Tough Times With the First "Lady Baseball Nine"

Mr. Bruckner, Who Organized It, Describes Their Fights, Their Courtships and Peculiar Troubles He Had ---and Explains Why He Would Rather Tame Lions and Tigers Than Try It Again



THE "AMERICAN STARS"—THE FIRST "LADY BASEBALL NINE."
Top Row (Left to Right)—Mamie Conway, 1b; Minnie Size, 2b; Joseph Bruckner, Manager; Anna Greene, 3b; Rose Fuller, 4b; Stella Cohen, cf; Mary Bauman, p. Bottom Row (Left to Right)—Lillie Bradley, 1b; George Coleman, 2b; Desere, cf.

Catcher Peggy O'Neill, Who Placed With the Minor League and College Baseball Stars and Has Made as Much as \$2,750 for Twenty-five Games.

MR. JOSEPH BRUCKNER organized and managed "The American Stars," the first "ladies' professional baseball team, for seven profitable years. Then he gave it up to keep from going crazy as one of his imitators had done, and here he tells why he would rather tame the wildest lions and tigers than go through the experience again.

By JOSEPH BRUCKNER.
IN 1886 I got a bright idea. A baseball game at Port Jervis, N. Y., drew a record-breaking crowd because a local girl was advertised to pitch. It struck me that a whole team of ladies would be a good proposition. Financially it was sound, but I would not do it again for a million dollars. The start was deceptively easy. In those days women were the "clinging vine" type who did not go to baseball games, and lady athletes were almost unknown. Yet my first advertisements in the New York papers brought 150 surprisingly promising candidates and in a few weeks I had a team. Besides all their expenses, I paid the girls from one to four dollars a game according to their ability. In addition they were allowed to sell score cards and their pictures before the games. Also a dollar then was worth at least two today. My "American Stars," as I called them, were uniformed to look as feminine as possible in short blue and white striped skirts over their bloomers.

The girls worked hard and were really wonderfully good, but though a match for many an amateur, they had little chance with even semi-professionals. In such cases we had an understanding with the opposing manager not to play too hard against them. Often, just to tease the girls, the men would not quite live up to their bargain, but we had a few little tricks too. As substitutes we had a couple of male professionals which we used in emergencies, to say nothing of a long-haired boy of whom we didn't say anything until an accident exposed him.

Our pitcher, Mary Bauman, had some speed, excellent control and an "in-shove" which she carefully saved for the last inning. The men weren't mean enough to hit home runs in the early stages of a game, but contented themselves with bunts and easy grounders, just enough to get them to first which was decorated by Mamie Conway, who was a "beach." Mamie greeted the enemy with an ingratiating smile and some such unprofessional remark as: "Hello, handsome, what have you got on for tonight?"

While the masculine player was mechanically taking a lead toward second, she would confabulate, deep admiration for his playing and then suddenly remember that his manager had told her that he drank, chewed tobacco and

beat his wife. A baseball player is brought up on masculine "kidding," but this was a new line for which he had developed no resistance. He would glare angrily at the bench instead of watching the pitcher until Mary threw the ball to Mamie and put him out. He knew he had been tricked, but said nothing and watched his team-mates fall into the same trap.

The second time they reached first they were wise to this racket, but Mamie then had a different one. She warned them that Minnie Size, the ditty blonde who presided at second, was crazy about them but not to have anything to do with her because "besides all the homes she had broken up it was a positive fact that she had put poison in a baseball player's beer."

"Good!" the player would say, looking down at "Maudie's Minnie" and "junk" would go the ball into Mamie's glove for another out. Those that reached Minnie ran into an equally disconcerting line of talk, and at third a still different but effective chatter from Anna Greene. Georgia Coleman, shortstop, would ask the base runner sweetly about his false teeth, glass eye or frog's legs.

At Knoxville, Tenn., we had an agreement that the home team was to let us enter the ninth inning one run ahead, after which the game was to be played strictly on the level. Word of this arrangement got out, with the unexpected result that the natives bet against their home team—Heaven only knows why. The agreement was faithfully observed and we came up to bat at the opening of the ninth, just one run ahead. Our girls were struck out, one-two-three. But the girls put out two of the men batters.

It would confabulate with blood in his eye, was not to be fooled. He knuckled a long, high fly that might well have been a home run. But Lillie Bradley,

centre fielder, had retreated almost out of the park so she had only to run forward a few steps to get under it. And then the fan blinded her. In this dreadful moment Lillie reverted to feminine first principles, held up her skirt and caught the ball in that!

The umpire, like everyone else, was speechless for a moment. Before he had time to make a decision he heard what sounded like the old rebel yell and saw the customers in the bleachers coming for him. Life is sweet, even to umpires, so he called it a fair catch.

For a while we had the field to ourselves, then plenty of competition started. A man by the name of Franklin Wilson promoted a "Ladies' Baseball Club." The rough experience he had sent him to an insane asylum in two years. Captain Anson, of Chicago, also formed a female team, but after nine weeks on the road had to give up the venture in disgust. Neither Wilson nor Anson knew what they would have to contend with.

For instance: Admirers of the girls would resort to every conceivable trick to prevent them from leaving town right after the game. In some towns our baggage was attached under the flimsiest of pretexts. In Charlevoix, Mich., from where we had to go by water to Manitowish, some enterprising boys even went so far as to scuttle the boat, a small vessel on which we were to make the trip.

Take Kilrain, the old-time fighter, insisted on umpiring one of our games.

In fact, in appreciation of our accepting of him he had the initials of our team, A. S., engraved on the team's Emily Porter would it the hotel an argument started among the girls.

Some of them claimed that the gold piece was to go to the best looker, while others claimed that the best batter was to get it. A general fight ensued which became so rough that all of us were put out of the hotel. We had to sleep that night in Kilrain's saloon on the floor.

Rarely did we pass through a town without some sort of disturbance of the peace.

While we were in Ohio I saw a tall, pretty Salvation Army girl approaching and reached out to her, but this one wanted a job on the team. She looked athletic and was so persistent that I gave her a tryout which revealed that though she knew nothing of the game, she was a natural batter, with an eye like a hawk. I took her and she went out and broadcast that fact.

At the station next morning there was a crowd and a band, but the faces were hostile, and instead of cheers there were indignant prayers. The Salvation Army was there in force, its leader telling the crowd:

"A bad man from New York came along to take one of our soldiers with him. Sister Anna is forsaking the righteous path and taking the wrong road. But in spite of all, let us give our prayers and love to her, that some day she may return to the fold of Jesus and be with us again."

Our next girl up was the weakest hitter we had. I asked Anna if she would hit for me in the ninth. The girl rolled her angelic eyes heavenward, prayed for strength and walked to the plate where the crowd recognized her with a mighty cheer.

There she played again. The answer was a high wide one that she should have let alone, but Anna ran out and shouted what should have been a pretty three-base hit. The only thing wrong was that "she took the wrong road" as the captain had said, running to third instead of first and almost knocking down my other two girls as they raced home. Nevertheless, her behavior rattled our opponents so that she got to first, running the wrong way, before the ball had even reached the plate. It was a one-base hit, allowed the runs and we won the game. The town sat up all night and argued.

Miss Jackie Mitchell, of Chattanooga, Tenn., is the first girl to sign a contract in professional baseball. She has struck out both Babe Ruth and Lou Gehrig.

Alas, Satan entered into our "angel." At the next town, I found her in a rough-and-ready fight with the hotel clerk who had refused to send stimulants up to her room. After I had pacified the town, the girl promised to be good. But it seems that she always managed to get her liquor somehow. In the following town she showed one of our girls through a plate-glass mirror, and two days later she brought things to a climax by doing an oriental dance in front of the hotel. I shipped the "angel" back to where she came from, and the prayer of the Salvation Army captain that some day she might return was fulfilled quicker than she probably had anticipated.

All the time I had a tough task keeping the team together, as every man in small towns, from the street cleaner to the mayor, wanted to marry one of them.

For two years the love letters sent to our long-haired boys were the warmest of all, probably because he was the shyest. He had to be, because his voice had gotten deep and sometimes he needed a shave. One day he met with an accident that knocked him out, and his nurses who took charge, made an indignant announcement that "spilled the beans." We had to let him go.

After bandaging women for nearly seven years I ought to know better than to listen the Fall River team to dine with my girls. After the game I heard a terrific din in the dressing rooms and found some twenty-four women in tears trying to murder each other. The male team's wives and sweethearts had gotten in on the pretext of delivering flowers, and then flown at my team, tooth and nail.

While they were eating four of the racehorses and those of my players to the hospital, the survivors explained the cause of the war to the police. The male players had praised the beauty and intelligence of the lady players so highly that the sweethearts were convinced that only murder or mayhem would prevent them losing their men.

In February, 1893, I signed a contract for a tour through Cuba. The first game we were to play was in a place called Almendares, in the outskirts of Havana, on Sunday, March 21st. The game was very hard-fought. Next to the ball grounds they had a daylight which had a very scant attendance, while we had 30,000 tickets sold half an hour before the game was to start. The ballfighters got sore and

induced part of the audience to rush over with them to the ball grounds, intent on mischief and robbery. They tore down the fence and made for the ticket office, killing all the ticket sellers, but two and grabbing all the money in sight.

Then the mob started for us, tore down the American flag which we had hoisted, trampled on it and the girls went up. "Kill the Americans!" The manager of the Cuban team distributed revolvers among his players; he also gave me and two of my girls one such as that was all he had. The Cuban ball players fought like tigers to protect the American girls. Every time the mob started a rush, a volley was fired at them. One of the attackers got close enough to one of the girls to grab her. She let out a scream and I just

wielder's arm, which had a four-inch knife. I got stabbed and carry the mark of it to this day. The third season of the Cuban team shot the man dead.

I was rendered unconscious in the melee and when I regained consciousness, I found a dead Cuban lying on top of me. What saved our lives was the timely arrival of a small detachment of police and firemen, who quelled the riot. The following day, March 22, the Cuban papers reported casualties of twenty-seven killed and scores of wounded in hospitals, many of them in a critical condition. The New York papers also carried detailed accounts of the fracas.

That was a little too much. I realized that if I wanted to live and not go crazy I had better go into some safer and more conservative occupation, such as lion-taming. So, with deep regret, I disbanded that team of fire, brave, smart, though somewhat lively girls.

I wonder if the big baseball managers, recuperating from the strain of the world's series, really think they know what trouble is.

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Juste Carson, a Modern Woman Ball Player, One of Whose Games Collected \$5,750 for Fifty Games. Much Different From the Old \$1 to \$1 a Game of the First Nine. She's Off the Ground for a High One.

Lotteries Made Respectable by Needy Governments

Huge Success of Get-Rich-Quick Schemes, Hospital Sweepstakes and Other Devices of "Lady Luck" Leads Thirty Nations to Try Collecting "Painless Taxes" by State Gambles



Emilio Scala, A British Delicatessen Dealer Who Won the Greatest Sweepstakes Prize Ever Recorded, \$1,750,000, But Ran Into a Tangle of Law Suits and Has Got Very Little of the Money.

BY official government sanction lotteries are no longer considered wicked gambling devices to be suppressed by the police, but worthy national enterprises in which all patriotic citizens are exhorted to take a chance. One after another, nearly all the principal countries of the world, more than thirty of them, have proved this supposed evil and most of them are running it themselves.

France, Germany, Austria and Canada are among those that joined the procession this year and England is preparing to follow. The only prominent exception is the United States, and last Summer, at Albany, the legislature discussed plans for amending New York State's constitution to let it get in on this painless revenue-raising method. A few days ago it was announced that the State officials of Maryland were studying plans to operate horse race sweepstakes to replace the delinquent taxes. Cuba, South and Central America have long been running lotteries.

But governments are supposed to confiscate only things that are right and to suppress things that are evil. How can they defend themselves for urging citizens and subjects to indulge in what most everyone has been told is a vice, an evil?

In Austria, the government, besides urging everybody to step up and take a chance, goes so far as to promise the gamblers not to punish them, in case buying lottery tickets reveals that they have been guilty of hoarding foreign currencies. In other words, this particular gambit instead of adding to one's guilt actually washes some previous sin away. Here, briefly, is the defense offered in the countries where it is a novelty and therefore needs to be explained:

When confronted by a choice of two evils, it is common sense to choose the lesser. The evil in a lottery is the fact that most gamblers lose their money. If nobody lost, it would not be an evil but a blessing and therefore the less people who lose the less the evil.

In a big lottery, honestly conducted, there are many winners and at least one is made rich. This, they say, is certainly less of an evil than any of the ordinary methods of taxation where nobody ever gets a cent back. Every penny the taxpayer is forced to give up is gone forever in the bottomless pit of government expenditure. Also most taxpayers have been just about bled white.

Whether a lottery as a method of getting more money out of private pockets into the treasury is morally right or not, it certainly has one outstanding virtue. A government lottery seems to be the only form of taxation which brings no protest from those who are taxed. They like it. Those who do not like it can keep away from it



A Cuban Senator Buying a Lottery Ticket From One of the Licensed Vendors in Havana.

and not be taxed. What could be sweeter than a tax which nobody pays unless he wants to do so?

Nobody denies that government lotteries are conducted with scrupulous honesty and fairness. Everybody has an equal chance, which is not true in any gainful business trade or profession. In any legitimate vocation, the man or woman with superior health, intelligence, training and industrious habits is sure to get the best of the invalid, the stupid and the shiftless. But the village half-wit has just as good chance as the college professor of getting rich in a lottery.

How the public rushes up to be taxed in this manner was revealed in New South Wales, Australia, recently when a state lottery was opened for the benefit of hospitals. The grand prize was an unusually low one, only \$25,000, yet on the first day a line half a mile long formed outside the ticket office.

Another feature, pleasing to countries that run lotteries but quite annoying to those, like the United States and England, who have refrained, is that fact that it is the only tax one country can impose on the citizens of another without first conquering them in war. The Irish Sweepstakes and the Spanish Christmas lottery have been collecting millions from England, France and the United States. Now that France has opened up a bigger and better one, England in desperation has decided to go into the business, too, and keep the British money at home.

The first "slice" of the \$600,000, French National lottery was offered last August. Twelve million dollars worth of tickets were sold with a top prize of \$300,000. Immediately there was clamor and complaint all over France, not from those who had been taxed but from those who wanted to be and didn't get in line in time. The government had to assure the public that the next "slice" would be hurried up—a strange sort of taxpayer's revolt.

The French granted a rebate of 50 cents to purchasers of books of ten 100-franc tickets or over, in case they did not win a prize. The worst any

purchaser of a ten-ticket book could be stuck was a little more than 50 cents and he might win any one of many prizes, including the grand prize of \$300,000.

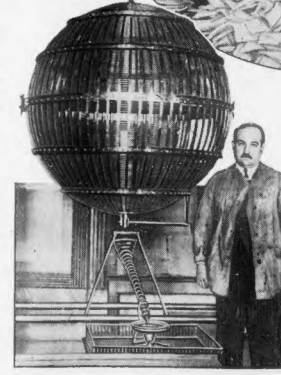
The rich and prosperous have no real advantage over the very poor. The rich can buy more tickets and thus increase their chances of winning a prize; a few might die together, but they make sure of winning all the prizes, in which case they would be many millions out of pocket. There is only one symptom of winning a lottery—to risk an insignificant amount and expected to lose it. The risk of a little over ninety cents may win \$500,000. The chance is stupendous that it will not win, but if it does—"Oh, Boy!"

A comical sidelight on human nature turned up in connection with the Russian lottery. This was not a straight lottery proposition but, like the Austrian one, part of a government loan. Everyone who bought a bond received a ticket, which might win him a cash prize.

The Soviet authorities do not need to offer any inducements to subscribers because these loans are not voluntary. The government simply announces the loan and informs each buyer how much he is expected to take and that the price will be deducted from his pay. He has the right to de-



Everything Possible Is Done Ahead to Make Public Gambling Picturesque, and Here Are Boxes of Irish Sweepstakes Tickets Being Guarded by 300 Irish Girls in Costume.



The World's Biggest Lottery Was Carried On Until Recently by Spain, and This Shows the Huge Hall From Which the Prize-Winning Numbers Are Drawn: One of Spain's Christmas Lotteries Collected \$13,000,000 and the First Prize Was \$2,500,000.

cline, but if so he will not only lose his job but his food card, which is really a license to live because without it nobody can buy food in Russia, even if he has money.

There is really little reason why a Russian should object to giving back any surplus pay he receives over and above enough for the bare necessities of life, because there is hardly anything in Russia today that he could spend it on. Yet for some reason it much less than unusually unpopular and the iron dictatorship decided to soften the blow by this gaming venture. Radio and newspapers advertised the winning numbers with unexpected results. Hardly anybody bothered to collect, leaving some 90,000,000 rubles in the treasury, uncalled

for. The government is said to be quite "peevish" at such ungrateful behavior by the lucky comrades.

In the new French lottery, workers in factories clubbed together in groups of ten to buy the ten-ticket book, with the 20% rebate, each member standing a chance to win the full \$300,000. Some of the individual tickets were split up again in tents among the destitute unemployed. At ten to a ticket, each for a few pennies, less than the cost of a pack of cigarettes, a purchaser could hope to win as much as \$30,000.

Such universal appeal is irresistible. Though the government-operated or controlled lotteries in more than thirty countries are absolutely honest, there is an enormous amount of swindling in connection with them. France can use to it that the drawings of her own lotteries are "on the square" and does so, also that anyone who purchases a ticket from authorized sources gets a genuine one. But it cannot prevent imposters from flooding other lands, especially America, with counterfeiters. The U. S. Post Office has done its best

and estimates that it has saved Americans from buying over a billion dollars worth of these frauds by intercepting them in the mail. Nobody will ever know how many of the counterfeiters got through to "suckers."

Nobody is permitted to advertise in the United States any lottery, whether genuine or fake, but some ingenious rascals, making use of a Mexican radio station, just across the border, managed to flood several adjacent states with pasteboards of an entirely mythical lottery, which held no drawings at all, and every dollar went into the pockets of the scoundrels who organized it.

To date, the largest winner in any of the Irish sweepstakes was Emilio Scala, a British delicatessen dealer, whose ticket called for \$1,750,000. But "friends" sued for a share of the winnings, claiming to have pooled the price of the ticket, and Scala so far has collected only a small part of the prize.

People seem incurably determined to bet on most anything—policy slips; the last figures of the weekly clearing house statement; whether more negroes will walk up the street or down; in pool rooms, some of them honest, some "phony," and based on horse races, some of which are crooked; and, perhaps worst of all, slot machines. That these mechanical gambling devices are swindles has been pointed out by Federal, State and City governments. Yet they bring in a weekly income estimated at over \$1,000,000.

People take the longest chances, one in many millions, lose cheerfully and try again. All they ask is that the gamble be run honestly, a request, unfortunately, that is not too often granted in this country. Since gambling cannot be stopped and so much is sheer thievery, many conservative persons, like Frank A. Vanderlip, the retired banker, have urged that lotteries be conducted by Federal, State and City governments. This would at least assure honesty, take the business out of the hands of gangsters and racketeers and yield an enormous new revenue.

This does not dispose of the moral aspect of the question. Won't people be tempted to gamble away their wages? There seems no doubt that some will. But those who favor government lotteries admit that anyone so inclined has all the opportunities he wishes right now, although many of them are crooked. Also lotteries are no new thing in American history which shows that they aided considerably in building up the country.

In 1612 the Virginia Company raised funds for organizing the expedition by a lottery. It was a lottery that rebuilt Faneuil Hall in Boston, after it was burned down in 1761, and on four occasions Harvard pulled through financial crises by this device. The Commonwealth of Massachusetts made use of one in 1779 and still another helped build the Capitol at Washington. Only in 1890 did Congress declare that lotteries were enough of an evil to pass a bill against them. If a lottery were legal New York City could solve its financial difficulties in short order.

Mr. Matuska's Weird Excuse For Wrecking Railroad Trains

Couldn't See One Running Without an Irresistible Impulse to Blow It Up Because His Mind "Was Controlled by a Dead Hypnotist"—But He'll Hang, Nevertheless



Photograph of the Train Wreck at Blatnau, Austria, Where a Bomb Placed on the Engine and Seven Cars Down Eight Feet to the Bottom of a Valley—and Killed 23 People.



When a man is in the front door of the command, Matuska's home in Vienna is a family's grateful patron saint of the dead.

Matuska's name of the last was offering thanks because Anthony had miraculously been killed when it was blown up. Matuska's name of the last was offering thanks because Anthony had miraculously been killed when it was blown up.

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Matuska's name of the last was offering thanks because Anthony had miraculously been killed when it was blown up. Matuska's name of the last was offering thanks because Anthony had miraculously been killed when it was blown up.

Matuska in Court, Giving His Remarkable Defense That Because of the Dead Hypnotist He Could Never See a Railroad Train Running Without Wanting to Wreck It, Nor See a Long-Haired Woman in Mourning Without Being Compelled to Make Love to Her

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Mrs. Matuska, Whose Death Was Caused by the Revelations of Her Husband's Crimes, and His Devoted Daughter, Gaby, Who Defended Him in Her Mother's Court, and in This Case Caused an Accident Which Killed 23 Passengers and Injured 100.

The train-wrecker had evidently thought St. Anthony's work was a bit too miraculous and made the fatal mistake of tampering with it. The Berlin police discovered the shop where materials for the construction of the ingeniously made bomb of Juterbock—the same kind as the one at Ansbach and the one at Baitzberg—had been purchased by a man whose description fitted Matuska. The Vienna police found out that Matuska had bought ten pounds of explosive recently, on the plea of wanting to blow up a deserted factory chimney on a piece of property he owned. The chimney had been thrown the explosive into a brook, but the brook was drained, the explosive was not found, and the police thought it had been used for constructing the Baitzberg bomb.

The evidence piled up until it was beyond explaining, and finally Sylvester Matuska confessed to three of the train wreckings, one of which caused 23 deaths. He did not deny that he had done many others but that were enough. The long series of outrages had been laid to Communists who denied they are out to destroy civilization unless it lets them run it. But this man was no Communist and there had been no attempt at robbery. The police had pinned the crimes on him, but had not discovered their reason why they are out to destroy civilization unless it lets them run it. But this man was no Communist and there had been no attempt at robbery. The police had pinned the crimes on him, but had not discovered their reason why they are out to destroy civilization unless it lets them run it.

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Urged to Destroy Railroad Trains "by the Command of a Dead Hypnotist," the Former Reality Austrian Real Estate Dealer Told the Court, He Placed the Bombs He Manufactured on the Railroad Tracks, and in This Case Caused an Accident Which Killed 23 Passengers and Injured 100.

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You can't really hear today's broadcasts with a "yesterday" radio!



\$22⁵⁰ to \$600

All prices subject to change without notice

PHILCO REPLACEMENT TUBES IMPROVE THE PERFORMANCE OF ANY SET

Give your home a REAL radio

THE radio of yesteryear can only bring you an inadequate, and very often a considerably distorted reproduction of the programs a broadcasting station puts on the air today.

The broadcasting stations have been constantly improving their transmission methods—steadily adding to their ability to reproduce the full range of the human voice and of all the musical instruments. If you still listen to modern broadcasting through a radio that is not "stepped up" to present day standards, it is as if you were listening to programs through a half-closed door!

Go to the nearest PHILCO dealer and really hear a program just as the broadcasting station put it on the air. Listen to an Inclined Sounding Board model PHILCO—and hear the high notes old radios never could capture, get the full richness of the low notes old-time radios could never "bring in".

After that demonstration—you can't help wanting a PHILCO! For never again will you be content with anything less than the full, completely true-to-life reproduction that only PHILCO can give!



PHILCO

16X... \$175

MARVELOUS TONE! Due in large measure to the greatest single development in scientific sound reproduction—the revolutionary PHILCO Patented Inclined Sounding Board.

1. Its inclination directs all high notes (sparkle and brilliance) some of which you would otherwise miss, up to "near level".
2. Its large size permits full reproduction of low notes (depth and sonorousity).
3. **RESULT**—Reception as if the air itself were "present in person".

BROADCAST RECEPTION! All your favorite American programs brought to you with perfect fidelity to the original.

SHORT-WAVE RECEPTION! Exclusive PHILCO Wave Band Switch divides over five separate scales and geared 60 to 1 makes American and foreign short-wave tuning interesting, accurate and almost as easy as the tuning of the standard broadcast band. Efficient reception on all short-wave channels including ultra-short waves of British Empire Station broadcasts.

SUPER CLASS "A" AUDIO SYSTEM (No distortion from whisper to audiotron volume). A PHILCO scientific arrangement that means to you—previously unheard-of undistorted reproduction of each note—each inflection of speech—the low cello or the high French horn—the subtle notes or the orchestral knave—all regardless of tone volume.

BASS COMPENSATING TONE CONTROL. Giving that pleasing depth and mellowness combined with the desirable crispness and clarity only possible through correct balance of bass and treble.

Shadow Tuning—Automatic volume control—new stereo dynamic audiotron speaker—illuminated station recording dial—PHILCO wave efficiency tubes, etc.

OTHER INCLINED SOUNDING BOARD MODELS—
1100—\$125—\$150

PHILCO 16RX (Including Foreign) \$195

With PHILCO Remote Control you enjoy not only radio's finest reproduction—but radio's greatest convenience. You regulate volume, control tone, change stations without leaving your chair. The program comes with all the perfection of PHILCO Inclined Sounding Board tone from the Sound Cabinet across the room. Every feature of the marvelous 16X is included in PHILCO 16RX, plus the convenience and enjoyment to be obtained through PHILCO Remote Control.

Both the Control Cabinet and Sound Cabinet are of hand-rubbed Burr Walnut with inlays of Black and Sainwood—gorgeous examples of fine furniture craftsmanship!

16RX REMOTE CONTROL \$150
(with short wave to 3500 kilocycles)

A BRAND NEW PHILCO AUTO RADIO AT \$49.95
(Complete and installed on any make car—any model—any year)

A new 1934 model PHILCO Auto Radio featuring a full-size dynamic speaker—the same type used in high-priced home radios.

Your dealer will make it easy for you to buy a PHILCO

Of course you want a PHILCO! And with PHILCO dealers in every nook and corner of the country—it's as easy to find where to buy one as it is to find where to buy a postage stamp. Your nearest PHILCO dealer will be glad to make terms that will make PHILCO ownership well within your budget!

How about a "personal" RADIO?



A small radio for bedroom—den—library? A radio your boy or girl can take away to school or college? A radio you can carry on trips?

Here are two suggestions!

PHILCO 54C... \$33

The PHILCO 54C is the most successful built to meet individual needs. Selects stations. Automatic Volume Control. Illuminated Dial. Battery. Design. "Wave" Changers on A.C. or D.C. Takes most city and radio broadcast stations. Built-in speaker. Some portable and portable short wave stations. Built-in aerial. On a small required. Hand-cranked. In a clear cabinet. PHILCO 54C. Your Philco dealer.



PHILCO 60B... \$29.50

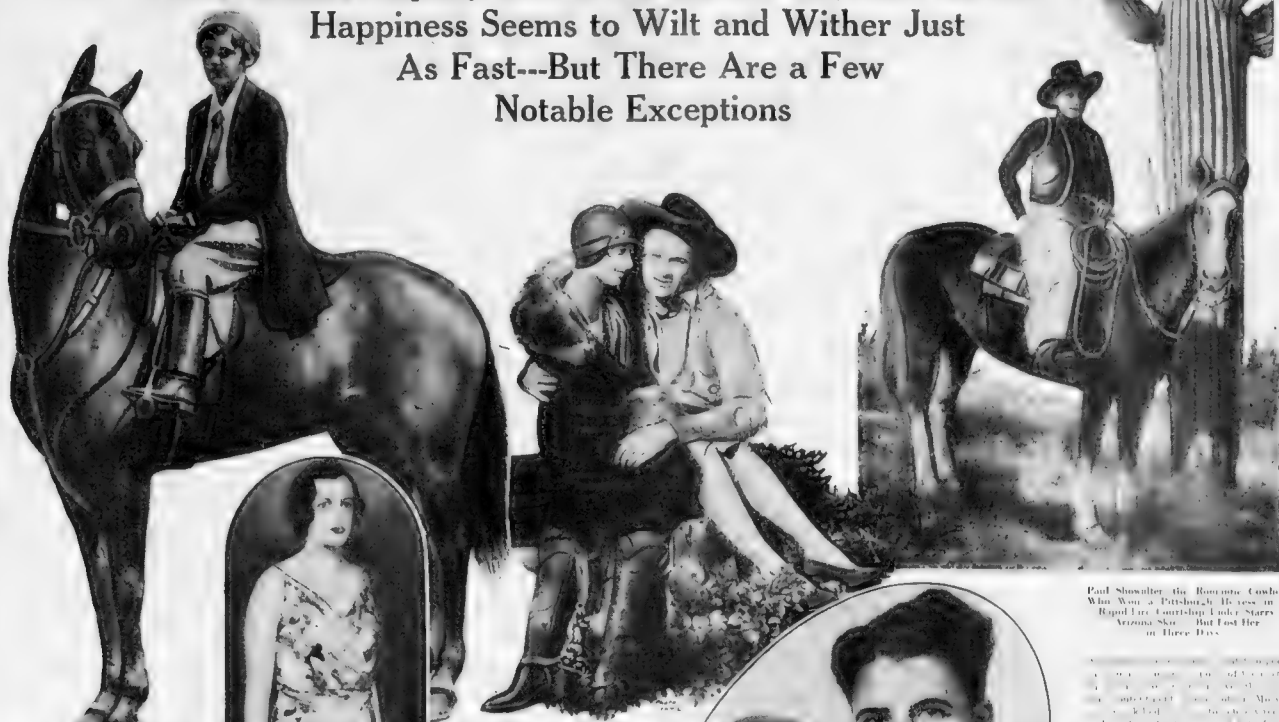
Provides exceptional performance and all the time at most moderate price. Automatic Volume Control and Inc. Control. Takes regular broadcast stations. Hand-cranked. On a small required. Hand-cranked. In a clear cabinet. PHILCO 60B. Your Philco dealer.



PHILADELPHIA... NEW YORK... CHICAGO... SAN FRANCISCO... TORONTO... LONDON, ENGLAND

Cowboy Romances Which Don't Last Long

Love Blooms Rapidly in the Arizona Desert, But Marital Happiness Seems to Wilt and Wither Just As Fast--But There Are a Few Notable Exceptions



Here Offical, Chicago (showing him) Heiness, whose romance with a wealthy Chicago youth ended and blossomed in Paradise Valley, Arizona.

LOVE matches in the wide open spaces, where the girl from the East marries the Western cowboy, do not seem to endure longer, as a rule, than the blossoming of the desert rose. The recent broken romance of Miss Corinne Jackson Crittenden, of Pittsburgh, Pa., one of a long line of women who have gone from the finishing school who wears a hair-swinging vaquero usually ends at the end of the first month, sometimes even. But a few more to her list than a ranch bunkhouse. And the dashy young Romeo who leaves the whirl of dancing and parties to ride the range with a pretty "girl of the saddle West" is likely to discover that the bright lights of the drawing room or cabaret twinkle more gaily than the stars of the desert.

Miss Crittenden, heiress to the millions of her family accumulated from operating steel mills in the Allegheny Valley in Pennsylvania, went to Arizona to spend the winter, and was enraptured by the old gnarled cacti and the long sweeps of gray mesquite. Her \$200-a-month suite in a suburban hotel near Tucson was deserted most of the time. Shut up in drawing rooms all of her life, she fled to the out-of-doors.

Paul Showalter, a master at the hotel riding academy—a cowboy "from way up north" who found the tips of tourists non-profitable than "riding herd" for horseback ranch owners. He groomed Miss Crittenden's horse and as a guide accompanied her day after day into quiet little canyons and up the pine-clad slopes of mountains.

As they rode side by side along lonely trails and far from the watchful eyes of dowagers, they fell madly in love. Full velvet moons, the alluring perfume of sage and honeysuckle, and cool night breezes swept them into each other's arms. While he sang to her soft melodies of the range lands, gemmers of her hair danced about his bronzed cheeks. So enchanted was she that she forgot the boy whom she had left behind at the University of West Virginia, the lad to whom she was engaged.

They slipped quickly away one twilight to a cowboy parson and were married. Three days later she left him. Two weeks after their whirlwind courtship, he filed a divorce suit.

"She up and wouldn't live on my pay," he said, "and I wasn't going to

Caroline Jackson Crittenden, Pittsburgh Steel Heiness, Who Left Her Cowboy Husband After Three Days of Love in a Desert Shack.

brand myself a girl by taking money from her folks for the chuck. I'm danged if I'll fall for that."

He said in his court notes that two day-after days were married she told him that his recent romance was a romance to himself that she loved another man. So, after her husband for any property settlement. He wanted only his horse, boots and gun, and his suit and a few dollars. After the divorce, she went back to her father's home.

Two months after months of waiting, she filed a \$50,000 damage suit against Mr. Leighton Kramer of Philadelphia who amassed a fortune in the manufacturing business and later became a godfather to western polo teams and rodeos. Irvin has been suing a mistake ever since by not telling her.

After a few moonlight runs, they were married at Louisville, New Mexico, the Gretna Green of the Southwest. They lived together a few weeks, and then she went to "visit her family."

rule." When his bride returned, he told him that she no longer loved him. A short time later she had been granted a divorce and married a young Louisville, but a man to whom she had been engaged before she fell under the "spell of the West."

Even though the Western cowboy combination is a new one, the tale is the same. The cowboy, the chaparral finds love just as fast when a Prince Charming comes riding from the sunrise country.

Miss Isabel Helen Maynard, a University of Arizona coed who came from where the sun is to supply the only shade in a hushed place. While chatting with Hassan Sabry El Korbi, who met Hassan Sabry El Korbi whose home was in Cairo where his father was director of education. He claimed to be descended from the Pharaohs.

What could be more romantic? To be courted by a wealthy Egyptian prince and to go with him to the land of the pyramids where black and white Arabian steeds over the sand of the Sahara. She dreamed of her future heroine in an "Desert Song."

So they joined their hands together before a few clergymen, were bound until death do us part, and set forth for the mystery that only Cairo holds. Two years later she came back to Arizona. She didn't like the way Egyptians treated their women, the terrible isolation that Cairo wives led, and the veil about the face. He obtained a divorce in Arizona.

The tale, though, that the one of the luckless brides delight in telling around the campfire is that of the romance of the late Leighton Kramer of Philadelphia who amassed a fortune in the manufacturing business and later became a godfather to western polo teams and rodeos. Irvin has been suing a mistake ever since by not telling her.

After a few moonlight runs, they were married at Louisville, New Mexico, the Gretna Green of the Southwest. They lived together a few weeks, and then she went to "visit her family."



Hassan Sabry El Korbi, Who Claimed Descent from the Pharaohs of Old Egypt, and His Arizona Bride, But After Two Disappointing Years in the Far East, She Returned Home to Her Native Desert.

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Paul Showalter, the Romantic Cowboy Who Won a Pittsburgh Heiness in a Rapid Fire Courtship, Only to Marry Arizona Sky--But Lost Her in Three Days.

When the girl from the East marries the Western cowboy, do not seem to endure longer, as a rule, than the blossoming of the desert rose. The recent broken romance of Miss Corinne Jackson Crittenden, of Pittsburgh, Pa., one of a long line of women who have gone from the finishing school who wears a hair-swinging vaquero usually ends at the end of the first month, sometimes even. But a few more to her list than a ranch bunkhouse. And the dashy young Romeo who leaves the whirl of dancing and parties to ride the range with a pretty "girl of the saddle West" is likely to discover that the bright lights of the drawing room or cabaret twinkle more gaily than the stars of the desert.

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The Bible Stories in Genesis

**Dr. Yahuda, the Distinguished Scriptural
Narrative of the Creation of Man, Eve
Other Episodes Were Taken
Brought Into the Promised Land**



An Artistic But Traditional Conception of the Animals Going Into Noah's Ark Two by Two, Painted by Ernest M. Dinkel and Enshrouded in the London Royal Academy. Dr. Yahuda Says that the Bible Description of the Ark Makes It a Kind of Egyptian Barge or Box-Ship.

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WHO wrote the Book of Genesis, the opening scenes of the Old Testament? Probably Moses, who led the Children of Israel to the Promised Land after their miserable existence in Egypt.

But where did Moses get his information about the beginning of the world, the creation of Adam and Eve, the episode of Eve's temptation by a serpent, Noah and his ark and the flood, the building of the Tower of Babel and other episodes?

Of course, Moses was not present in the Garden of Eden when these stirring things happened, nor was he one of the passengers in the ark, nor did he have any first-hand knowledge about the building and destruction of the Tower of Babel. Where did Moses get his information?

It has been proved by the researches of archeologists that in old Babylonia, long before the time of Moses, there were versions of all these matters, and scholars the world over have concluded that it was from Babylon that the writer of the Book of Genesis got his information.

But now Dr. A. S. Yahuda, one of the foremost Hebrew scholars in the world, who has spent many years studying the subject, comes forward with striking evidence that while there were similar legends in Babylonia, yet the Bible stories are Egyptian in their setting and coloring. Moses was born in Egypt—the infant found in the bulrushes on the bank of the Nile—and it was the Egyptian legends, the Egyptian mythology, the Egyptian geography and habits of life, and even the weather conditions which Dr. Yahuda is able to point out in the Old Testament narrative. They could not have been in the Babylonian legends.

Dr. Yahuda's interesting analysis of the early books of the Old Testament will appear in a book and meanwhile some of his discoveries have been set forth in a series of articles in the London Daily Telegraph.

Eve, he holds, was described as being created from Adam's rib, because in Egyptian mythology every other part of some god had been used in creating a minor god, or hero, and it would not have seemed respectful to make a woman out of something that could make a god. In fashioning man from clay as described in Genesis the Creator followed the method employed by the Egyptian god Khnum.

The Biblical Garden of Eden was really a land watered by the Nile and the allusion to rivers flowing from it expressed the Egyptian belief that all rivers came from the great father of waters.

All this Egyptian material in the Bible is the result of the long stay of the Israelites in Egypt from the time of Joseph to that of Moses. The higher critics have believed that the Bible was revised and completed after the exile of the Israelites in Babylonia six hundred years before Christ and eight hundred years after the Israelites left Egypt. Dr. Yahuda's views make the Book of Genesis, at least, much older than the Babylonian exile. They prove it a creation of the period immediately following the return of the Israelites from Egypt. Of course, it is evident that important parts of the Bible were drawn from Babylonia, most probably by Abraham and his companions, but the Egyptian elaborations are highly important.

Dr. Yahuda's point of view gives renewed authority to the Bible and tends to confirm the old traditional belief that Genesis and the other four early books were indeed written by Moses. His theory makes it probable that Genesis at

least was mainly written by Moses, who lived in Egypt from birth until he was a mature man, played an important part there and was familiar with its religion. Indeed, recent investigators have ventured to assert that he was the son of the great Queen Hatshepsut, who was the zodiac Princess who found him in the bulrushes, and that this would account for the extraordinary consideration with which the child of a captive race was treated.

Among all the Genesis stories the flood is the one that has the most substantial Babylonian origin. The Babylonian original is part of the Gilgamesh epic, which is more than four thousand years old.

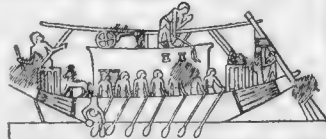
It would be expected that the Hebrew version of this account would contain many words of Babylonian origin, as such words were much used by the Jews, but Dr. Yahuda shows that there are only three. It is most astonishing that in a narrative originating from Babylonia, as this does, the most important object in the whole story, the ark, is not designated by any of the Babylonian words for ship, such as "ellipin," as the ark of Uta-Naphthum was invariably called in later Hebrew. On the contrary a word borrowed from the Egyptian, "tebah," is used, meaning chest or coffer. The Hebrew writer does not use the word "abubu" the regular word for a flood, but the word "mabbul," which means an abundance of water.

Evidently the writer conceived the ark as a large Egyptian barge, a kind of box-ship, consisting chiefly of a great rectangular chest, and he used the Egyptian word "tebah," meaning box, which was common among the Hebrews in Egypt, Dr. Yahuda points out.

Not only the shape of the ark, but also the manner of making its timbers water-tight are specifically derived from Egyptian carpentry. This is proved by the word "minim" used in Genesis, chapter 6, verse 11, which does not mean "rooms," but refers to papyrus fibre employed for stopping the joints between the planks, especially of light river boats, or skiffs, and also for all kinds of cane work, nets, arm chairs, litter, and the like. It now becomes clear that the English translation "rooms shalt thou make in the ark," is wrong. The original Hebrew words point to the Egyptian method of making the boat water-tight.

Another feature of Egyptian construction is furnished by the order that the ark shall have a "zohar," which is translated "window." As a matter of fact it is not a window, but denotes a kind of sky-light characteristic of Egyptian houses and temples, made to admit air, when windows and doors had to be shut against heat or rain. This is clearly indicated in Genesis, chapter 6, verse 16, where it is said that the "zohar" should be not more than a cubit (18 inches) in height and that it should be fixed high up where no water could penetrate.

Pursuing his analysis of the Old Testament story of the flood, Dr. Yahuda points out that there are two different versions in Genesis of the flood. In the first version it is represented as a torrential rainfall which lasted forty days. But in the second version it is an inundation with a period of rise fixed at one hundred and fifty days. Moreover, whole history is built up of the flood, dividing it in different phases extending over a whole year. The rainstorm is called in Hebrew "geshem" and the inundation "mabbul."



An Egyptian Barge of the Reign of Thutmose the Third, Having a Door at the Stern and Two Openings Beneath the Roof, Exactly as in the Bible Description of Noah's Ark.



The Finding of Little Moses in the Bulrushes by Pharaoh's Daughter, From the Painting by Paul Delacroix. The Egyptian Birth of the Jewish Leader Would Account for the Egyptian Character of Genesis, and It Has Even Been Argued That Moses Was the Son of Queen Hatshepsut.

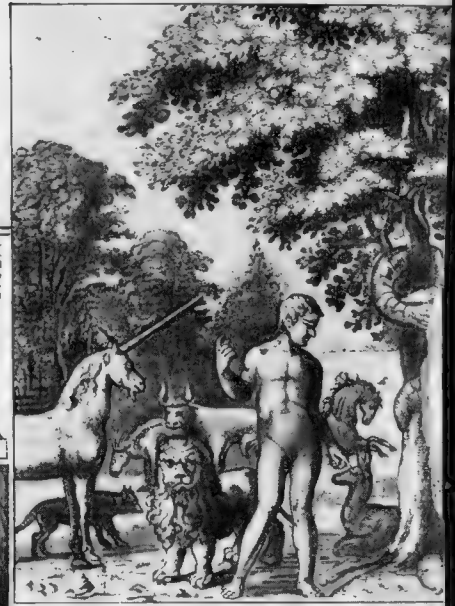
As soon as the writer of the Scriptural narrative gets away from the rainstorm, Dr. Yahuda points out that he begins to describe a flood of the Egyptian Nile. Indeed, in a passage preserved in two Egyptian papyri, allusion is made to a great tide by which the world was completely inundated and brought back to its original chaotic state. The description given in this ancient document of the Nile overflowing corresponds in many respects to that of the Biblical flood. In one place in the Bible the flood is described as "mabbul," or bursting forth of "the fountains of the great deep," as the English version has it, and at the same time as a strong down-pouring rain, "geshem," coming from the "openings of heaven." Here the Babylonian and the Egyptian elements are combined in the Scriptural narrative.

The fixing of a year for the duration of the flood and all its phases in chapter 8 of Genesis is entirely based on Egyptian experience. Only one who had lived in Egypt and was acquainted with all the conditions and dates of the rise and fall of the Nile could have adopted the scheme found in the Bible narrative. The Bible says the duration of the flood began on the 17th day of the second month and ended on the 27th day of the second month of the following year, that is about ten days more than a year. The water reached its highest point in 150 days.

The second month here means the second Spring month, as shown in other Hebrew pas-



An Ancient Egyptian Inscription Showing the Serpent With Human Arms and Legs Placing Food into the Mouth of a Beloved, An Episode Closely Paralleling That of Eve and the Serpent.



Quant Old Engraving of the Garden of Eden and the Serpents Mermaid's Story of the Bible in Pictures, Published in 1840. The Engraving Shows the Serpent Placing Food into the Mouth of a Beloved, An Episode Closely Paralleling That of Eve and the Serpent.



Wall-Sculpture of the Birth of Moses, Showing the Egyptian Birth of the Jewish Leader Would Account for the Egyptian Character of Genesis, and It Has Even Been Argued That Moses Was the Son of Queen Hatshepsut.

the level of the mountain peaks to the lowest places of the earth.

According to Genesis, chapter 20, verse 7, the water of the flood rose 15 cubits (23 feet) above the highest peaks of the mountains. This height is insignificant in connection with a mountain, but coincides very remarkably with the highest level of the rise of the Nile which from the earliest times has been established at 23 feet, with fractions.

The remarkable results of Dr. Yahuda's investigation showing the Egyptian setting and flavor in the story of the flood are repeated in his analysis of the story of the creation, which is composed almost entirely under Egyptian influences. When the Old Testament writer says in Genesis, "In the beginning the Lord made the heaven and the earth," he uses the Hebrew plur.

This is explained, Dr. Yahuda points out, by the fact that the Egyptians conceived the cosmos as having two skies, one covering the earth, and the other the lower world. When the Hebrews came under Egyptian influence the

sages. Therefore the flood must have begun in Summer, and not in Winter, as it would have done in Babylonia. This date agrees in the most remarkable manner with the overflowing and receding of the Nile, until it returns to its lowest level.

Further interesting and convincing comments by Dr. Yahuda show the striking parallel between the Old Testament story and the facts as to the annual events in the Nile valley.

The Biblical author had to give some mark for the highest rise and lowest fall of the flood. So he took the highest mountain summits in the two periods following the rise of the Nile, of about three months' duration, with the recession of the flood from the level of the mountain peaks to the lowest places of the earth.

Oasis Came From Egypt?

al Authority, Finds Evidence That the
e's Temptation, the Great Flood and
From Egyptian Mythology and
and by Moses and His Hosts



at Drawing Eye from
a 1650. Dr. Yahuda's
evident in This Egyptian
Mythology

dropped the singular
form of the word
used in all other
Semitic languages
and adopted the
Egyptian
conception.

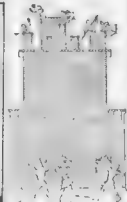
A similar fact is
the use in Hebrew
of the word "Elo-
him" for God. This
also is the plural
form, although
used in a singular
meaning. The Egyp-
tians never spoke
of God in the sin-
gular, because

when they did not speak of an individual divinity
they had in mind the gods as "a corporation."

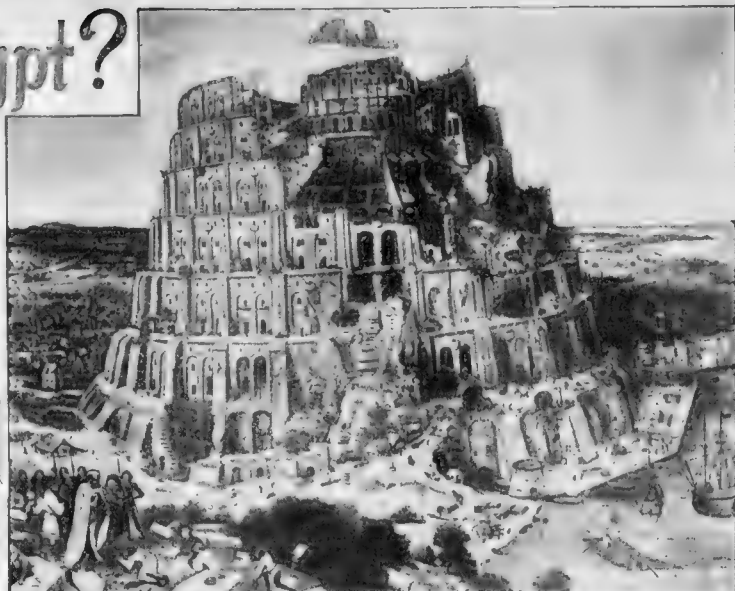
According to the first chapter of Genesis,
verse 27, man was created in the "image of God,"
and it is stated very abruptly that men were cre-
ated as "male and female." In that chapter it
is stated that the beasts were created before man.
In the second chapter, verse 7, we are told that
man was the first living being, that God formed
him "of the dust of the ground," and that He
"breathed into his nostrils the breath of life," so
that he became a living soul. Here there is no men-
tion of man being in the "image of God," nor of
man having been created as "male and female,"
at the same time. On the contrary we are told
that the man remained for some time single, and
that only later was the woman made from one
of his ribs. As for the animals, they were made
after and not before the man (chapter 2, verse
19).

Now, the idea of a man being created "in the
image of God" is a typically Egyptian conception.
It is often expressed in reference to the gods
created by the first primeval god "out of his
body." The idea was that as the children were
made out of their creator's body they bore his
likeness. This is the conception which underlies
the first version in Genesis, in which the first
man appears as an emanation from God Himself,
in the place of the first gods as in Egyptian
records. His supremacy over all other living be-
ings consisted in his having been created by God
Himself, whereas the others were made to
emerge from the water and the earth. This su-
premacY is further enhanced in that he was the
last to be created. It is also in line with this con-
ception that the male and female should be cre-
ated at the same time and be equal emanations
from God the Creator.

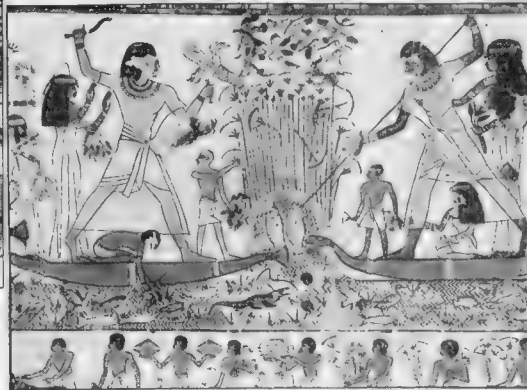
But there was another Egyptian belief ex-



A Famous Tower as the
Egyptian Frontier. From an
Ancient Inscription on the
Temple of Edfu, the Great,
Answering in Many Details
to the Description of the
Tower of Babel in the Bible.



A Famous Old Picture of the Tower of Babel, by the
Old Master, Peter Bruegel. It Does Not Conform
Closely to the Bible Description, Which Dr. Yahuda's
Shows Makes It a Kind of Tower, Such as
Were Built on the Egyptian Frontier



Ancient Egyptian Picture of a Scene on the Banks of the Nile, Which Was the Egyptian
Idea of Paradise, and Corresponds Exactly, According to Dr. Yahuda, to the
Description of the Garden of Eden in the Bible. (By Courtesy
of the Metropolitan Museum of Art.)

clusively applied to the creation
of man, and this is the basis
of the second version in Genesis.
The god Khnum is the creator of
man, he forms the body from
clay on the potter's wheel, and
after completing the form and
countenance, the god blows the
soul into the nostrils.

One of the most striking as-
sociations of Egyptian ideas with
the creation story is the designation of the first
man as Adam. This comes from the Hebrew
word "adamah," which literally means "red
earth." In Genesis, Chapter 2, verse 7, it is said
that "God formed man of the dust of the ground,
and breathed into his nostrils the breath of life."
The expression "adamah" does not occur in any
Semitic language but Hebrew. If we turn to
Egypt we find that they had a word literally
meaning "the red one," but designating desert
land, in contradistinction to "the black one,"
meaning the fertile, black, muddy soil brought
down by the Nile. The word "adamah" was,
therefore, borrowed from the Egyptian expres-
sion for the desert. It is also said in Genesis,
chapter 3, verse 23, that Adam was driven out
of the Garden of Eden to till the "red earth."

The statement that the "Lord God breathed
into his nostrils the breath of life," is typically
Egyptian. The expression "breath of life" is
common in ancient Egyptian inscriptions. Then
the idea of "breathing a breath of life into the
nostrils" is very common in Egyptian. It is used
with reference to gods, or kings, emphasizing
that it is they who give life to man. So it is said
of the god Ptah that he "gives the breath of life
into every nose," and of King Sesostri III, that
he is "the shepherd who knows how to blow in
the breath of life," and of King Merneptah,
"breath enters the nostrils at the sight of him,"
and of another king that "he gives breath into
the nostrils of women."

It is said of the great god Osiris that "he
poured forth the air that is in his throat into the
nostrils of man." This idea is often pictorially
represented by a god, or gods, blowing into the
nostrils of a new-born child, or of blowing into
the nostrils of the deceased so that he "becomes
alive again." In other cases it is the king who
receives the breath of life into his nostrils from

a god. All these significant facts are pointed
out by Dr. Yahuda.

The interesting episode of the formation of
Eve from one of Adam's ribs, described in Gen-
esis, chapter 2, verse 21, is peculiarly Egyptian.
In one of the oldest Egyptian myths it is said
that eight great gods, who together with Ptah-
Atum, formed the "corporation" of nine gods,
were created by him from his members, namely
the god of wisdom and writing, Thoth, from his
heart; the god-king Horus, from his tongue; and
other gods from his teeth, hands, nose, and other
parts.

It is clear that only in an environment where
such conceptions prevailed could the author of
Genesis have hit upon the idea of bringing the
mother of mankind into existence from the body
of the first man. Why was the rib chosen for
the formation of the woman? This was not, as
is often assumed, because the rib could easily be
severed, but because the woman should not origi-
nate from any member from which Egyptian
gods had been created.

The expression "living soul," which is pecu-
liar to the creation story of Genesis, coincides
literally with the Egyptian phrase "ba-an-kh,"
which in many Egyptian pictures one can see
moving about visited by the soul, which the
Egyptians imagined in the form of a human-
bodied hawk, able to go out in the light of day.
The English translation uses the phrase "crea-
tures," or "living creatures," instead of "living
soul," which Dr. Yahuda says is the proper
translation of the Hebrew.

A striking feature in the first chapter of
Genesis is that the birds, like the fishes, were
produced from the water and not from the
earth as were other animals. This conception is
clearly Egyptian, for the birds which engaged
the interest of the Egyptian sportsmen nested in
the swamps and bushes of the Nile. As a matter
of fact, in the oldest Egyptian literature the
"Goose," or wild duck, appears as the first living
being. We are told that the sun-god Ra was the
first god to make his appearance, and crouched as a
duck from the egg which lay in the primeval
waters.

Dr. Yahuda argues that in describing the
Garden of Eden, the author of Genesis had in
mind conditions found in Egypt. The mention

of the Euphrates and the Tigris among the four
Paradise streams, in Genesis, chapter 2, verse 14,
has led scholars of all ages to locate Paradise in
Mesopotamia. In reality, apart from the two
rivers mentioned, most details of the story point
to Egypt as the site of Paradise. The first clue
is given in the statement in Genesis, chapter 2,
verse 5, that the earth was not watered by rain,
but by a mist coming up from the ground and
that Eden was watered by a river—one river
only. These are conditions found in Egypt rather
than Mesopotamia, as the latter had a quite
abundant rainfall.

According to the Egyptians, the Egyptian
Paradise, which they called "the fields of the
blessed," was enclosed by a river that went
forth from heaven. In a mysterious way that
river reached the surface of the earth, through
two spring-holes below the first cataract between
Elephantine and Philae, and emerged as the Nile.
This idea is pictorially represented in a relief on
a small island near Philae, where the god of the
Nile, Hapi, protected by a serpent, is pouring
water out of two vases in his hands, symbolizing
the two sources of the Nile.

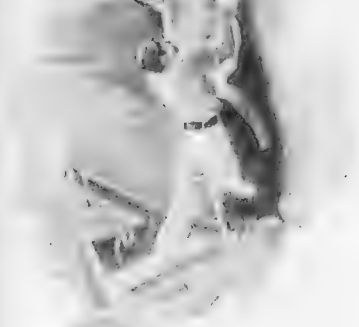
The Egyptians imagined that the lower world
was in the west beyond the horizon. Men at the
end of their lives went down at the end of the
world where the sun set and the glowing heat
of the day gives way to an agreeable coolness.
The author of the Bible retained the western di-
rection of the Egyptian lower world in describ-
ing Paradise, but placed the Eden oasis at the
western end upon the earth. It was in that oasis
that the creation of the first man and all other
creatures occurred. All the details of the Garden
of Eden are Egyptian. In speaking of the four
rivers he meant that they came forth from the
one river after it left the Garden, Dr. Yahuda
asserts.

Following the idea of the Egyptian "fields of
the blessed," the author of Genesis supposed
that the Eden river on reaching the sandy soil
of the "red land" outside of the oasis gradually
vanished. Then it branched off in various di-
rections until it reached the spots where it
emerged to flow on the surface of the earth in
different countries. The idea that different
rivers were connected with the Nile was also en-
tertained by the Greeks, who thought that the
Indus River in India was an upper reach of the
Nile.

Those conspicuous features of the Book of
Genesis, "The Tree of Life," and the "Tree of
Knowledge of Good and Evil," are closely linked
with the Egyptian "fields of the blessed." Among
the trees of the Egyptian Paradise was the "Tree
of Life." In the very ancient pyramid texts, as
well as expressed that "the king may be fed from
the Tree of Life." Inscribing the names of the
blessed on the leaves of the Tree of Life secured
their remaining eternally alive.

In the Egyptian Paradise there was also a
lusty sycamore. Here was the seat of the su-
preme god Ra. The god's father also sat
under the sycamore. In some pictures in the
Book of the Dead he appears beneath the
sycamore. The sycamore always figured in Egyp-
tian poetry as the "love tree," and its fruits "love
fruit." To enjoy sycamore fruit was as old as
equivalent to the enjoyment of love. The syc-
amore is compared to the fig tree, whereas the lotus
sycamore symbolizes the beloved bride. The

A Thrilling Story of Love and Adventure
in the South Seas



Carroll Watched Christine as She Swung Over the Side and Dropped
Lightly Into Blaze's Outstretched Arms. Was It Only His
Fancy That She Changed Color at the Contact?

Synopsis of Preceding Chapters.

CHAPTER XII (Continued).
Takunai.[illegible][illegible][illegible][illegible][illegible][illegible]

CHAPTER XIII.

"Oh, Terherini!"

"You see him boat?"

"No, Terherini, no can see boat."

All clear so far, then. Terherini swam back to the San Juan, swung himself aboard by a hanging rope, and hurried into his clothes. Breakfast was

Flare Up.

ON the day that the Curlew came in sight of Tikunai a quarrel flared up between Blaize and Christine. The immediate cause was an innocent remark made by Haggerty. The three of them were snatched

[illegible][illegible]

Without a Word, Carroll Stepped Behind Him, and Rammed the Muzzle of a Gun Against the Stranger's Spine.

[illegible]

He hunched his shoulders and glared at her. "You're kidding me," Christine choked and put down her cup to join the battle. "Well, and why should I ask you to do that?" she demanded. "Ever since you came aboard you've been as surly as a dog. If I speak to you, you call me a bitch. If I don't, you won't be amiable. Why should I bother about you?" "You needn't," he retorted, "because I don't care."

ous, surely that would imply that he cared for her? She stood very still, watching the paling sky, and never heard Carroll's light step on the companion.

"What's up, Christine?"
"Nothing."

"Blaise is on deck imitating a thunder-cloud," said Carroll, "and you're down here, looking what is called 'pensive.' More than that, you're darned angry about something. Had a row with Blaise?"

"He thinks he can boss me. Everything I do, he criticizes." "And what did you suppose he'd do?" Carroll said quietly. "When you took over this ship, you did it with your eyes open. A

"Why, this. It's all very well for you to dress like a man, and take your share, and keep your watch like the rest of us. Captain

(Chorus): You're no more boss
of this ship than Huata-ata. If
I or Haggerty or Blaize refused
to obey what could you do?
Yes, I know you carry a gun.
But you wouldn't dare use it. If
you did, just say for argument
that I mutinied and you shot me.

down. How long could you boss two white men and a dozen kanakas? Not long. And you know it. You're only boss of this show by our favor mine and Haggerty's and Blauze's. Do you know who is the real boss?"

"Do you think I'm afraid of him?"

"You wouldn't be the first to fear him," he said gravely. "You've never seen him roused. He's a devil, sometimes. I've seen him."

He stopped.

"Never mind that," he said at last. "I don't know why I'm

At his abrupt question she flushed and looked away.

"I thought so," CHRISTOPHER said, watching her. "Well, here's a bit of advice. Don't rouse him, or you'll be sorry. You and I know that we're only fooling. But he doesn't. He doesn't know that we don't care two straws for each other. You—I hate to

say it—you're trying to stir him up. You're trying to make him jealous. Don't do it, Christine."

"Jealous?"

"Yes."

He hesitated, then said quickly, "You know what's the matter with him, don't you?"

"The matter?"
 "I thought women always knew these things," he explained.
 "Aren't you all supposed to have some special instinct that tells you when a man is in love?"
 She stared at him blankly.
 "In love?"

"You didn't know he was in love with you?"
"No."
"He'll never tell you," said Carroll. "I thought if I was—er—attentive, he'd get so worked up that he'd say something. But he won't."

There was a long silence
"Well, I want my breakfast,"
said Carroll at last. "Hi, boy,
fet hem kai kai!"
His voice rang out, and there
was an answering yell from the
galley

"All right," he growled. "I'm sorry I did, now. But I had to warn you not to drive him too far. He knows everything you do when he's in the room, even

though he never seems to look at you. He mops up every word you say. Tell him? Why, he'd half kill me. Look here, why don't you go on deck and smooth him down a bit? Don't toss your head like that. You're very charming, but it's a pity you're

His matter-of-fact tone made her laugh in spite of herself, and he laughed back. But beneath his fooling he was deadly serious. Neither he nor Blaize had realized what the strain of being with

Christine would prove to the man who loved her. Since the first day out, Carroll had watched them both. He had seen what an iron curb Blatze laid on himself. He knew that the man's passionate nature would not stand proof against the enforced

intimacy which is inevitable aboard a small ship. He himself had treated Christine with the gay insouciance of his type, hoping that a sudden burst of jeal-

(Continued on Page 18)

(Continued on Page 18)

The microscope reveals the secret of Old Dutch Cleanser's exceptional safety and economy.

The microscope also reveals why ordinary gritty cleansers are scratchy and wasteful.

It's easy to see why

Old  Dutch
costs less to use
and

The microscope makes it clear that Old Dutch particles are flaky and flat-shaped... that you get many of them in place of one chunky, gritty particle. Obviously, the flat particles—spread out—will cover much more surface. And because you get so many more cleaning units in a package of Old Dutch it does more square yards of cleaning per penny of cost.

Old Dutch is safe to use on any surface on which water may be used because its particles are flat-shaped. Unlike grit, they have no hard, sharp points to scratch the surface, but simply remove all the dirt with a smooth, clean sweep, bringing perfect Healthful Cleanliness.

Old Dutch cleans more things and cleans quicker. It's ideal for everything from kitchen utensils and floors to porcelain bathroom fixtures and metal work. It doesn't clog drains, doesn't harm the hands, is odorless and removes odors. The only cleanser you need in your home.

This photomicrograph shows 18 Old Dutch particles piled up. The one below shows the same particles spread out. Because they are flaky and flat-shaped, they cover more surface and clean without scratching.

This photomicrograph shows the chunky, irregular shape of a gritty particle. It contacts the surface with sharp, hard points which scratch and leave hiding places for dirt. Avoid destructive, gritty cleansers—use only Old Dutch.



This is the Old Dutch Rubber Cleaning Sponge



Convenient and practical. A little Old Dutch and this sponge do a quick, thorough cleaning job. An attractive bathroom accessory. Mail 10c and the windmill panel from an Old Dutch label for each sponge.

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You darling, you!

THE WORLD ADORES
THAT PEACH BLOOM SKIN



"OLIVE OIL IN SOAP"
say doctors, "to keep skin lovely"



*This much olive oil goes
into the making of every
cake of Palmolive.*

YOU darling, you! With your velvety, petal-smooth skin! For beauty's sake, let's hope mother knows how to keep that skin of yours enchanting as the years go by.

When you were a tiny baby, olive oil was the doctor's prescription for your sensitive skin. And, of course, he prescribed "an olive oil soap." Do you know why? Because such a soap is infinitely kind to tender skin.

The ideal soap for baby

Palmolive is made from an exclusive blend of olive and palm oils—just these pure, cleansing, beauty oils—and no others. The secret of Palmolive's beauty results lies first only in its heavy ingredients—but also in its exclusive blend—a blend which has made Palmolive the ideal beauty soap for all types of skin.

Olive oil—nothing else—gives it that soft, rich olive-

green color, a color that assures you of natural purity and safety. Olive oil, too, gives Palmolive a velvety after which gently *polishes* the tiny pores, freeing them of accumulations easily, leaving skin soft, smooth, gloriously clear and fresh.

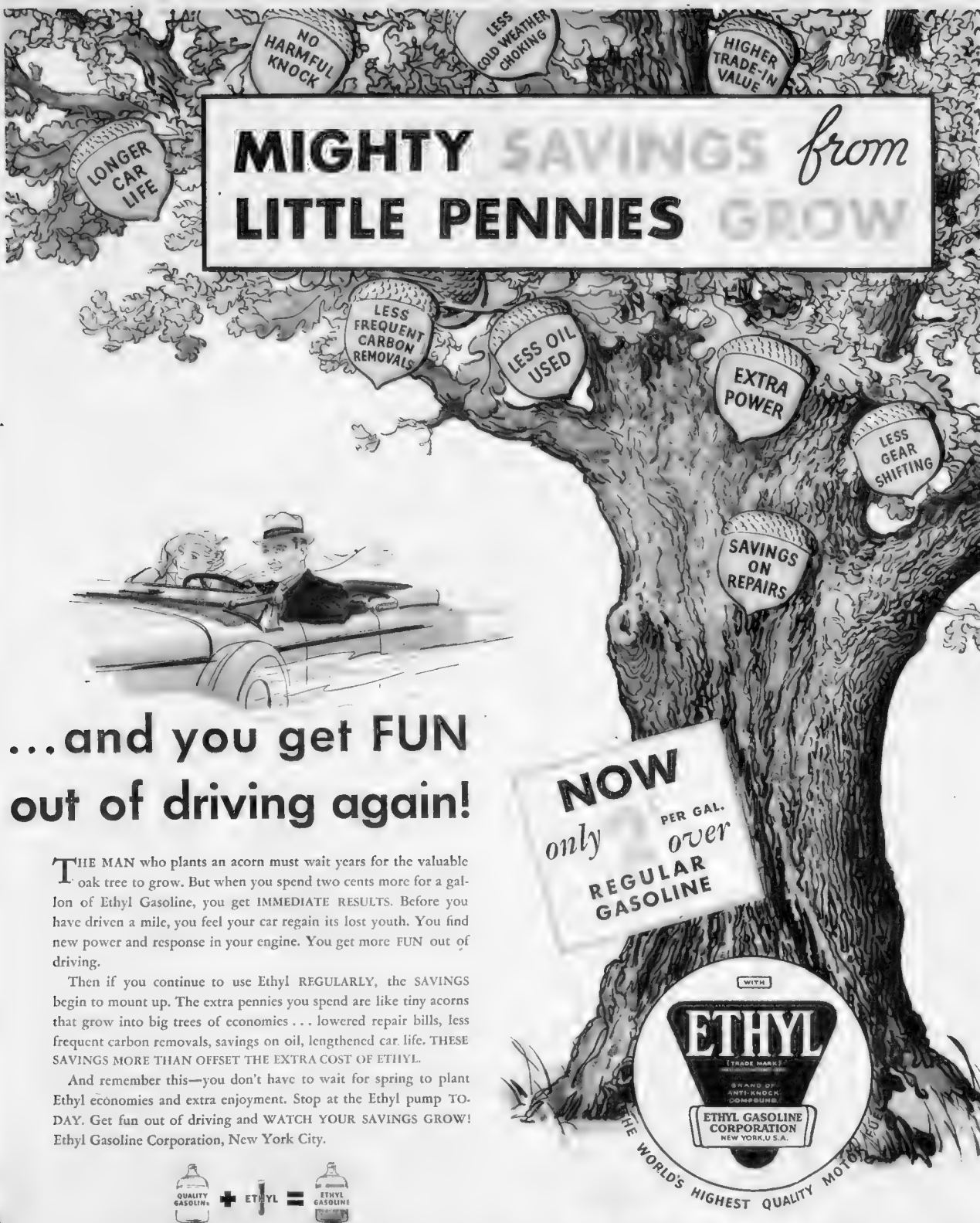
Beauty advice you should heed

Mother, bus three cakes today. Start tonight—to use this 2-minute treatment, for yourself and baby, both. Massage Palmolive's soothing lather well into those tiny pores. Rinse with warm water, then with cold. You'll soon discover that schoolgirl complexions depend on natural, wholesome care. And your beauty, as well as baby's, will be protected by Palmolive—the soap of youth.

P. S. For go-rupps: Are you Schoolgirl Complexion all over? Why not use Palmolive for your bath, too.

PALMOLIVE . . . the soap of Youth

MIGHTY SAVINGS *from* LITTLE PENNIES *GROW*



...and you get **FUN**
out of driving again!

THE MAN who plants an acorn must wait years for the valuable oak tree to grow. But when you spend two cents more for a gallon of Ethyl Gasoline, you get IMMEDIATE RESULTS. Before you have driven a mile, you feel your car regain its lost youth. You find new power and response in your engine. You get more FUN out of driving.

Then if you continue to use Ethyl REGULARLY, the SAVINGS begin to mount up. The extra pennies you spend are like tiny acorns that grow into big trees of economics... lowered repair bills, less frequent carbon removals, savings on oil, lengthened car life. THESE SAVINGS MORE THAN OFFSET THE EXTRA COST OF ETHYL.

And remember this—you don't have to wait for spring to plant Ethyl economies and extra enjoyment. Stop at the Ethyl pump TODAY. Get fun out of driving and WATCH YOUR SAVINGS GROW! Ethyl Gasoline Corporation, New York City.



Ethyl contains lead. © R. G. C. 1931

NEXT TIME STOP AT THE ETHYL PUMP

1. *Explain the following:*

[illegible]

"I wish I could fix it on one day about a year. You thought I was up the life."

"You're strong half a race the day to the other. He grasped my arm, drew me to the sofa, of the desk and said, "Darling, where have you been? Not waiting in that restaurant—surely!"

Kay smiled. "I was here to look."

He raised one eyebrow and

(Continued on Page 24)

'WE WANT CANTOR'

BORN IN NEW YORK, SON OF A POOR VIOLINIST, PARENTS DIED WHEN HE WAS 2. BROKE INTO THEATRE ON AMATEUR NIGHT AND BECAME GUS EDWARDS' PROTEGE. . STARRED IN ZIEGFELD FOLLIES. . HAS FIVE DAUGHTERS. IS CHIEF SUPPORT OF JEWISH ORPHANAGE IN NEW YORK. .



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ITCHING Torture

Stopped Instantly

... by New Science Relief

upsetting her, but there was that other alarming thought. In a few hours he would be married to

their waves. However, unlike that thumb may be they don't seem capable of doing anything

The following is a simple, but useful theorem, due to S. S. Stancu, [1, p. 102].

Not only is it a *very* easy way to get a good idea of how a business is doing, but it's also a *very* easy way to get a good idea of how a business is doing. You can spend your next week or so looking at the numbers!

Corrective diet not always effective

Yes, you can build your child's digestive system to do its job properly. But if you have children can't hold your interest, let a child simply won't "take time" when at play, won't heed the "stop and digest" — just consumption results. Soon — intestinal ailments ensue to the entire system. When a child is "out of sync" — up to the 100 million times a day — laxative. But — be sure it's a laxative — made especially for children. For all too often, laxatives made for adult

... of ϵ is strong... and do not... on

Give your child Fletcher's Castoria

1. The researcher's *Construct* is a simple variable, a spirit, that is essential for creation. It does not shape, it not has a form, etc., and it is very good. Our brain creates it.

There's a lot to be said for the "sure" in "sure, purchase a burrito today—the family size is the economical way to buy it. And look for the signature *Chas. H. Fletcher* on the carton.

ALICE ALBERT SCHAIDING—eminent violinist, Dan Voorhees and his Orchestra, Conrad Thibault, baritone, supported by a mixed octet. Fletcher's

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CASTORIA
for
constipation
in children



from: babyhood to 11 years

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BEAUTY
POWDER
Windblown through Silk

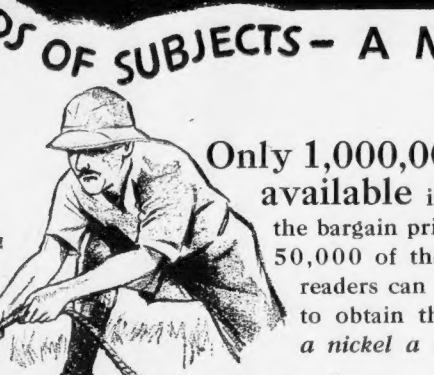


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Hot Muffins For Cold Mornings

By Mrs. Christine Frederick,
The Distinguished Authority on Household Efficiency.

CALL it a national taste or what you will, Americans do not feel they start the day right without some form of hot bread for breakfast. And of all the appetizing, crunchy, golden brown and tender morsels, the muffin is queen of breakfast breads.

Muffins are about the simplest batter to both mix and bake. They need rapid mixing, but little stirring. Once a recipe for standard muffins is mastered there is practically no limit to the variety which may be made merely by adding a few nuts, dates, raisins, or by varying the flour used.

Either pastry flour or cake flour makes a batter of light tender consistency. If all-purpose flour is used reduce the amount, using about 3 tablespoons less per cup of measurement. Perhaps the one trick in muffin making is to sift the flour sufficiently before the flour is taken from the bag or box it is always packed down and there is a tendency to get more flour than the recipe demands.

And it is an excess of flour that makes the muffins crack open on the top. If whole wheat or bran or Graham flour is to be used, sift as usual and then return the coarser bran left in the sifter to the ingredients in the mixing bowl. A one-handed sifter is excellent and saves a great deal of time. Never pack down flour as you do sugar.

Be sure that you use standard measuring cups and measuring spoons, and that all measurements are level, particularly the baking powder which is so important an ingredient of all muffins. Generally the technique of mixing is as follows: Sift the flour, then measure the required amount, and next twice sift it with baking powder, salt and sugar.

The shortening used may be butter, vegetable cooking oil or combinations of both. The chief point here is to have the shortening melted or so softened that it combines instantly and readily with the batter. A knock of an old Southern mammy famous for her baked breads, was to heat the shortening steaming hot in one of the empty muffin pans, and pour this sizzling shortening the last thing into the batter. She said that there was something in the very hot fat which helped the batter become light.

The pans in which muffins are baked add greatly to their interest. The same batter appears quite different when baked in a round tin, a straight-sided tin, or in a pan known as "Golf ball pans" which produce a pleasing spherical shape.

Then there are the cornbread fingers pans which have the indentation or mold of a corn ear in the bottom. Muffins may be baked in them as well as cornbread. The regular popover pan is slightly different and deeper than the usual muffin tin.

Muffin rings are of larger diameter and the resulting batch is known as crumpets instead of muffins. These latter are favored by English and Canadians who, by the way, prefer muffins for tea rather than muffins for breakfast. Muffin rings are loose from the pan and some housewives prefer to use them.

After mastering basic muffins it is nice to try adding small amounts of stewed fruit to the batter, such as in apricot muffins

where one drained stewed apricot is added. Blueberry muffins need not be confined to summertime use, for the canned huckleberry is just as delicious as fresh fruit when added to any muffin mixture. Canned crushed pineapple is even more delicious in muffins.

Muffins also are one way to use up small portions of leftover cooked breakfast cereal. Rice muffins for example are delicious when made with 1 cup of cooked rice in the mixture. Any other cereal may be similarly used.

Cornmeal muffins are another standby and the flour used should be selected with care. The white cornmeal gives a more delicate texture and if yellow meal is used, try and use that it is the old-fashioned stone ground meal which has so much better flavor and deliciousness.

Bran gives not only increased wholesomeness to this tasty breakfast bread, but provides interesting texture especially when combined with raisins and other

fruits. Well made, the bran gem is a universal favorite, especially with men. The fruited bran gem often calls for molasses which is another ingredient giving rich flavor. Honey, too, may be used as a sweetener to this light type of batter.

Although not so much milk goes sour in Autumn as in Summer, sour milk and buttermilk are especially useful in a muffin batter. In case they are used reduce the amount called for in a standard recipe.

A bowl of muffin batter may be premixed and left in the refrigerator the night before. Or it may be mixed early in the day and left ready to become evolved into muffins or crumpets for afternoon tea.

And by the way, muffins are perhaps the one batter which seem best when done entirely by hand process, and never with the aid of a mechanical mixer.

Muffins are not mysterious, but they represent a high degree of cooking technique to perfect them light, tender and golden

brown, ready for the addition of butter or jam.

Standard Muffins: 2/4 cups cake or pastry flour, 2 level teaspoons baking powder, 1/2 teaspoon salt, 2 tablespoons sugar, 1 egg, 1 cup fresh milk, 3 tablespoons melted fat. Sift flour, then measure. Sift with baking powder, salt and sugar. Beat egg until frothy. Add milk and turn into the dry ingredients. Add melted shortening and mix quickly and thoroughly. This will take about 20 seconds of beating and stirring. Have greased pans hot and sizzling. Fill two-thirds full of batter. Bake in hot oven about 25 minutes or until muffins are golden brown.

Raisin Muffins or Date Muffins: Add from 1/2 to 1 cup cut seeded and sliced fruits, to standard recipe.

Fruit Bran Muffins: 2 tablespoons molasses, 1/4 teaspoon salt, 1 egg, lightly beaten, 2 cups sour milk, 2 tablespoons melted butter, 3

cups bran flour, 1/2 cup bread flour, 1/2 cup shredded dates, 1/2 cup chopped raisins, 3 tablespoons chopped nut meats. Combine and bake.

Nut Muffins: Add 1/4 cup

finely chopped pecan or walnut meats to standard recipe.

Berry or Fruit Muffins: 2/4 cups sifted flour, 2 1/2 teaspoons baking powder, 1/2 cup sugar, 1/2 teaspoon salt, 1 cup berries or

fruit drained and cut small, 1 egg well beaten, 1 cup milk, 4 tablespoons melted butter. Combine, adding berries last. Bake in hot oven 20 minutes (be sure fruits are well drained).

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No Grit—No Pumice

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THERE is nothing known that will clean and polish teeth so quickly and leave them so gleaming white—as POWDER. That is why your dentist, when cleaning your teeth, as you know—always uses powder.

As it is only the powder part of any

dentifrice that cleans, a dentifrice that is ALL-POWDER just naturally cleans best.

Dr. Lyon's Tooth Powder is ALL-POWDER—100% cleansing properties. This is more than twice the cleansing properties of tooth pastes. Dr. Lyon's Tooth Powder cleans off all stains and tartar, and polishes the teeth in a harmless and practical way that saves them sparkling many shades whiter. Free from all grit or pumice, it cannot possibly scratch, or injure the softest enamel.

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your teeth REALLY CLEAN and clean teeth mean—firm, healthy gums, freedom from pyorrhea and the least possible tooth decay.

Once you use powder you will never go back to a less scientific way of tooth cleaning. It leaves your teeth feeling so much cleaner, your mouth so refreshed, and your breath so sweet and pure.

Dr. Lyon's Tooth Powder is not only doubly efficient, but it costs only half as much to use. Even a small package lasts twice as long as a tube of tooth paste.



Dr. LYON'S TOOTH POWDER

Menus for Fall Entertaining

Wedding Luncheon (Buffet Style I)

Strawberry Cocktail Olives Salted Nuts
Sweetbreads in Individual Molds Jellied Chicken Salad on Heart Lettuce
Small French Rolls Rolled Sandwiches Pistachio Ice Cream
Green Mayonnaise Small Fried Cakes With Rose Frosting Coffee

Wedding Luncheon (Buffet Style II)

Small Chicken Croquettes Green Peas Tiny Buttered Baking Powder Biscuits
Tomato and Heart Lettuce Salad Marshmallow Ice Cream
Small Cakes with White Meringue Cream Coffee

Game Dinner I

Frizzoles of Rabbit Baking Powder Biscuits Buttered Beets
Candied Sweet Potatoes Currant Jelly Asparagus Salad
French Dressing Fruit Tarts Coffee

Game Dinner II

Smothered Rabbit Paprika Potatoes Coffee
Buttered Broccoli Currant Jelly Apple Pie
Potato Chips Creamed Chicken, Peas and Mushrooms in Timbales
Frosted Peaches Philadelphia Relish Buttered Ice Box Rolls
Cold Cakes Cold Cake Coffee

Buffet Luncheon

Cold Roast Chicken (Sliced Thin) Potato and Asparagus Tips Salad
Tomato Sandwiches Raspberry or Peach Sherbet Delicate Cake Tea



"ONLY A WEEK AGO I THOUGHT HE LOVED ME—"

WHY DIDN'T HE CALL HER UP?—



How to Make Potato Chowder

INGREDIENTS: 2 ounces salt pork, 1 large onion, 2 stalks celery, 1 1/2 teaspoons salt, few grains paprika, 6 or 8 potatoes, 2 quarts milk, 2 tablespoons butter, 2 tablespoons flour. Finely chop salt pork and cook stirring constantly, until delicately browned. Pass onion and celery through food chopper and add to pork. Add salt and paprika, cover with boiling water and simmer gently about 15 minutes. Wash and pare potatoes and pass through food chopper. Mix with other vegetables and add just enough water to cover. Cook gently about 25 minutes. Melt butter, add flour and blend well. Add scalded milk and stir constantly until smooth and creamy. Combine with vegetables, bring to boiling point and serve hot.



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FLEISCHMANN'S YEAST for Health

The Humble Potato in Many Guises

By Mary Lee Swann.
The Well-Known Writer and Lecturer on Cooking.

Potato Cakes.
To well seasoned mashed potatoes add a little beaten egg or enough to make of consistency to form into small cakes. Roll cakes in flour and cook in a lit-

tle fat in hot frying pan until golden brown.

Watercress Potatoes.
INGREDIENTS: 3 cups hot diced potatoes, 3 tablespoons butter, 1 1/2 teaspoons salt, 1/2 cup cream, 1 tablespoon watercress. Bat potatoes, butter, salt and cream until light. Add finely chopped watercress and 1/4 teaspoon

chopped mint leaves, if desired.

Baked Cheese Potatoes.

INGREDIENTS: 6 large hot baked potatoes, 1/2 cup grated milk, 2 response salt, 1/4 pound grated cheese, 1/4 teaspoon paprika. Cut potatoes in half lengthwise and scoop out centers. Press through ricer. Add cheese to hot milk and beat with egg-

beater until smooth. Mix with potatoes, add seasoning and whip until creamy. Fill shells and bake in hot oven 6 minutes. Place on hot serving dish and serve immediately.

Luncheon Creamed Potatoes.

Put well seasoned creamed potatoes in individual casserole

dishes. Place a well-cooked sausage in center of each. Sprinkle with buttered crumbs, brown delicately and serve immediately.

Potato Puff With Creamed Left-Overs.

PRESS 4 cups well seasoned mashed potatoes through potato ricer. Add 3 tablespoons butter, a few grains paprika, 1 teaspoon salt, 1/2 cup milk, 1/2 cup rich milk. Beat until light. If desired, add 2 or 3 tablespoons finely chopped pimiento or cooked green pepper. Spread in an iron frying pan containing 1 tablespoon lard fat. Cook about 10 minutes. Fold and turn out on a hot serving dish and serve with creamed left-over meat.

Potato Gnocchi.

PAIRE and boil 1 pound of potatoes, drain as soon as they are done and mash, adding while hot 2 tablespoons butter, 1 whole egg and 1 yolk, 2 ounces flour, salt and pepper. Mix thoroughly and shape into small, crinkly, cross them lightly with the back of the fork and poach in boiling water for 10 minutes, arrange on a dish in layers, sprinkling each layer with grated cheese, cover the top layer generously with grated cheese and dot with butter. Set in a hot oven to gratinate.

Potato Cutlets.

BOIL potatoes, peel and press through a coarse sieve. To 6 medium potatoes add 2 yolks of eggs, salt and pepper to taste and mix thoroughly, shape into flat cutlets, roll in flour, brush with beaten eggs, dust with fine bread crumbs and fry until a delicate golden color. Serve with tomato sauce. Two tablespoons of beaten egg and 1/2 cup of bread crumbs, beaten in butter only be added to the mixture.

Potato Purée.

INGREDIENTS: 1 cup mashed potatoes, 1 quart milk, 1 tablespoon butter, 1 tablespoon flour, 2 response salt, 1 slice onion, few grains paprika. Scald milk with onion in top of double boiler. Remove onion. Add one-half the milk to the mashed potatoes, beat well and reheat over hot water. Melt butter, add flour and paprika and blend well. Add milk and stir constantly until creamy. Add to potato mixture and cook over hot water 10 minutes. Garnish with bits of parsley or sprinkle with paprika.

Potato Biscuit.

INGREDIENTS: 1 cake yeast, 1 pint milk, 1 quart flour, 1 egg, 1 quart mashed potatoes, 1 tablespoon granulated sugar, 1/2 teaspoon salt, 2 tablespoons butter. Bake and mash 6 large potatoes (enough to make 1 quart), pluck in bowl, add salt, sugar and butter. Take a cupful of the milk, heat until lukewarm, dissolve yeast cake in it, and add enough flour to make a sponge—about 1 cup. Set sponge aside in warm place, free from drafts, to rise. Bring remaining milk to boiling point and add it to the sponge, salt, sugar and butter. When the sponge has risen and dropped back, add it to the other materials, also add the egg well-beaten, remainder of flour and mix all thoroughly together. Let rise in a warm place. Butter a baking sheet and drop the mixture from a tablespoon, as the dough should not be handled. Let rise again and bake from fifteen to twenty minutes.



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Appetizing Menus for the Week

By Mary Lee Swann

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
Breakfast Fruit, Poached Eggs, Toast, Bread, Cakes, Milk, Maple Syrup, Luncheon Black Bean Tuna Fish a la King Rabbit Dinner Dinner Dinner Dinner Dinner Dinner Dinner	Breakfast Fruit, Poached Eggs, Toast, Bread, Cakes, Milk, Maple Syrup, Luncheon Black Bean Tuna Fish a la King Rabbit Dinner Dinner Dinner Dinner Dinner Dinner Dinner	Breakfast Fruit, Poached Eggs, Toast, Bread, Cakes, Milk, Maple Syrup, Luncheon Black Bean Tuna Fish a la King Rabbit Dinner Dinner Dinner Dinner Dinner Dinner Dinner	Breakfast Fruit, Poached Eggs, Toast, Bread, Cakes, Milk, Maple Syrup, Luncheon Black Bean Tuna Fish a la King Rabbit Dinner Dinner Dinner Dinner Dinner Dinner Dinner	Breakfast Fruit, Poached Eggs, Toast, Bread, Cakes, Milk, Maple Syrup, Luncheon Black Bean Tuna Fish a la King Rabbit Dinner Dinner Dinner Dinner Dinner Dinner Dinner	Breakfast Fruit, Poached Eggs, Toast, Bread, Cakes, Milk, Maple Syrup, Luncheon Black Bean Tuna Fish a la King Rabbit Dinner Dinner Dinner Dinner Dinner Dinner Dinner	Breakfast Fruit, Poached Eggs, Toast, Bread, Cakes, Milk, Maple Syrup, Luncheon Black Bean Tuna Fish a la King Rabbit Dinner Dinner Dinner Dinner Dinner Dinner Dinner

American Weekly Patterns



Brand New

Typewriter

• In Piedmont, exclusive residential section near San Francisco, California, 150 kitchen-to-kitchen inquiries revealed that Royal Baking Powder is used in over 87% of the new homes visited.



*We peeked in the Pantries of Piedmont,
California ...and found*

ROYAL in 131 out of 150 Exclusive Homes



YET—this Famous Baking Powder costs so little . . . slightly over 1¢ worth for a Big Cake . . . that any housewife can use it, even though her food budget is limited

PEOPLE who know values demand fine quality in *everything* they buy—whether it's a motor car or a can of baking powder. Wherever good taste prevails—in homes of modest income and homes of wealth alike—you will almost invariably find Royal in the kitchen. Here are two letters from Royal users whose incomes differ widely:

Mrs. E. J. C., whose lovely home is one of the large "show places" in Piedmont, says:

"Cooking—and especially cake baking—is one of my pet hobbies. When I was a little girl, my greatest delight was to be allowed to measure out the Royal Baking Powder when Mother made a cake. So the red Royal can seems

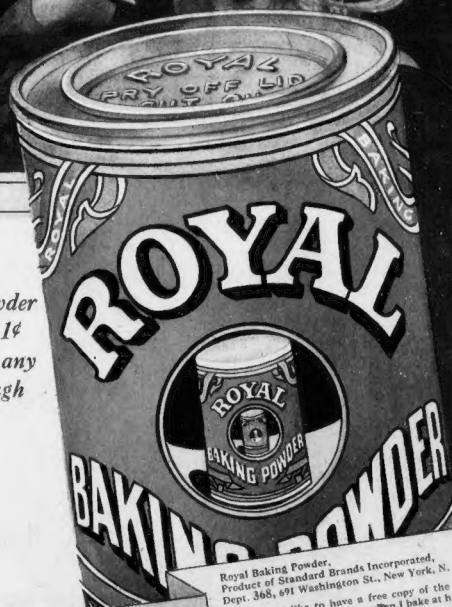
like one of the family. It is always in my kitchen.

"I want to feel sure that the baked foods served in my home are the best that can be made, and I know they will be if they're made with Royal."

Mrs. M. C. B., mother of three children, who does all the housework in her 7-room home, writes:

"I do quite a lot of baking because my family are very fond of cake, and the children must have their after-school cookies. I have tried out several baking powders and I think it will interest you to know that now I am sticking to one—Royal.

"It was a surprise to me that baking powder could make such a difference; but Royal Baking Powder certainly makes a better flavored cake than I can get with any other powder. It gives a more even texture, too."



• Royal Baking Powder costs only about 1/25th as much as your other cake ingredients. So why not use this famous baking powder and be sure of superior results?

Royal Baking Powder,
Product of Standard Brands Incorporated,
Dept. 368, 691 Washington St., New York, N. Y.
I would like to have a free copy of the new
Royal Cook Book to use when I bake at home.

Name _____
Address _____ State _____
City _____

In Canada: Standard Brands Limited, Fraser Ave., Toronto 2

